BIBLIOGRAPHIA INVERTEBRATORUM AQUATICORUM CANADENSIUM

Volume 2

INDEX BIBLIOGRAPHICUS

Nishi Sharma, Diana R. Laubitz, Ian Sutherland, Penelope Adams
and/et Chang-tai Shih

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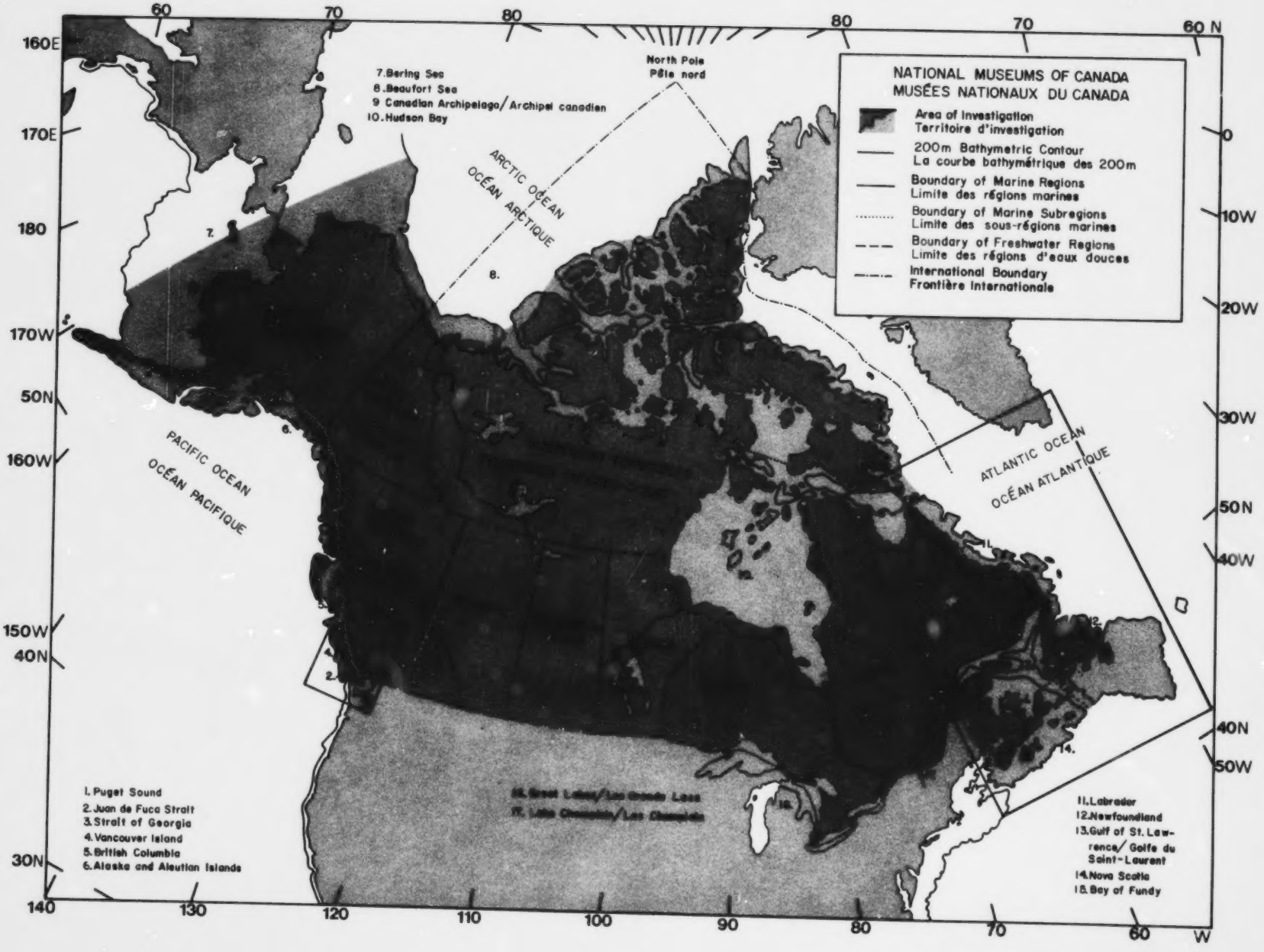
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BIBLIOGRAPHIA INVERTEBRATORUM AQUATICORUM CANADENSIUM (BIBLIOGRAPHIA) is published as a series of volumes of selected information from the computerized Bibliography of Canadian Aquatic Invertebrates maintained by the National Museum of Natural Sciences, National Museums of Canada. It encompasses three general areas: an index of generic names (*Index Generum*); a list of the references used in BIBLIOGRAPHIA (*Index Bibliographicus*); and a compilation of published information on species, by taxonomic group (*Synopsis Specierum*).

Volumes are published at irregular intervals. English and French texts appear in each volume. A list of titles and copies of individual volume are available by mail from the National Museum of Natural Sciences, Ottawa, Canada. K1A 0M8

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BIBLIOGRAPHIA INVERTEBRATORUM AQUATICORUM CANADENSIUM (BIBLIOGRAPHIA) est une collection de volumes qui contiennent des renseignements choisis provenant de la Bibliographie informatisée des invertébrés aquatiques du Canada, tenue par le Musée national des sciences naturelles, Musées nationaux du Canada. Cette bibliographie comprend trois éléments principaux: une liste générique (*Index Generum*); une liste de références utilisées dans BIBLIOGRAPHIA (*Index Bibliographicus*); et une compilation des informations publiées sur les espèces, par groupe taxinomique (*Synopsis Specibrum*).

Ces volumes ne sont pas publiés régulièrement. Les textes paraissent en français et en anglais dans chaque volume. Pour obtenir la liste des titres de la collection et des exemplaires de certains volumes, prière d'écrire au Musée national des sciences naturelles, Ottawa, Canada K1A 0M8.

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PREFACE

Publications on aquatic invertebrates of Canada first appeared in the second decade of the nineteenth century. During the early days, taxonomic studies dominated the literature, and many of these were published as part of the scientific results of expeditions or in monographs of taxonomic groups. With the advance of science, the scope of invertebrate studies has expanded to cover a large number of different fields, such as ecology, fisheries, physiology, biochemistry and genetics. Consequently, results of these studies have been published in hundreds of different kinds of scientific journals and reports, some of which are obscure and difficult to obtain. It has thus become tremendously difficult to assemble available published information on the aquatic invertebrate fauna of our country. In the past, bibliographers attempted to compile information on these animals but most of them limited their scope to a taxonomic group, an ecological unit, or a special topic.

The Bibliography of Canadian Aquatic Invertebrates, *Bibliographia Invertebratorum Aquaticorum Canadensium,* was started in 1973, and in 1975 became a special project of the Canadian Oceanographic Identification Centre; since 1979 it has been carried on by the Invertebrate Zoology Division of the National Museum of Natural Sciences. The purpose of this project is to document as many as possible of the scientific names applied to Canadian marine and freshwater invertebrates, to establish a list of currently recognized species, and to compile relevant published data, such as records of distribution and categories of studies for each species. All Recent free living and ectoparasitic species are included but all insects, protozoans, and endoparasites are excluded.

Bibliographia deals with all marine and freshwater environments in Canada. However, in order to present a complete synopsis of the aquatic invertebrate fauna of northern North America, Alaska, Puget Sound, Lake Champlain and the whole of the Great Lakes, except Lake Michigan, are included.

In the freshwater environment, all permanent and temporary inland water bodies are considered. Thirteen regions are recognized based on political boundaries, namely: British Columbia, Alberta, Saskatchewan, Manitoba, Ontario, Quebec, New Brunswick, Nova Scotia, Prince Edward Island, Newfoundland, Alaska (including the Aleutian Islands east of 170°W), Yukon Territory, and Northwest Territories.

In the marine environment we have covered localities (from about 48°W to 170°W) within the 200-metre bathymetric contour but including deeper waters of embayments and passages between islands. Three regions are recognized: Pacific, Arctic, and Atlantic. The Pacific

PRÉFACE

Les premières publications sur les invertébrés aquatiques du Canada ont paru au cours de la deuxième décennie du XIX[e] siècle. Au début, la littérature sur cette question était dominée par les études taxinomiques, dont beaucoup étaient publiées sous forme de tranches des résultats d'expéditions scientifiques, ou de monographies sur des groupes taxinomiques. Avec les progrès de la science, le champ des études des invertébrés s'est étendu à un grand nombre d'autres domaines, dont l'écologie, les pêcheries, la physiologie, la biochimie et la génétique. Par conséquent, les résultats de ces études ont paru dans des centaines de types différents de revues et de rapports scientifiques, dont certains sont peu connus et d'accès difficile. Il est donc devenu extrêmement difficile de rassembler toute la documentation publiée sur les invertébrés aquatiques de notre pays. Par le passé, des bibliographes se sont efforcés de réunir l'information sur ces animaux mais, dans la plupart des cas, ont limité leurs travaux à un groupe taxinomique, à une zone écologique ou à un sujet particulier.

Les travaux sur la Bibliographie des invertébrés aquatiques du Canada, *Bibliographia Invertebratorum Aquaticorum Canadensium,* ont commencé en 1973; en 1975, ils devenaient un projet spécial du Centre canadien d'identification océanographique et, en 1979, c'est la Division de la zoologie des invertébrés, au Musée national des sciences naturelles, qui s'en chargeait. Ce projet a pour but de recueillir le plus grand nombre possible de noms scientifiques qui désignent les invertébrés d'eau salée ou d'eau douce du Canada, de dresser la liste des espèces actuellement reconnues et de réunir les données publiées pertinentes, notamment celles concernant la répartition et les études relatives à chacune de ces espèces. Le projet embrasse toutes les espèces d'invertébrés indépendants et ectoparasites du Quaternaire récent, mais ne comprend pas les insectes, les protozoaires et les endoparasites.

La *Bibliographia* porte sur tous les milieux d'eau salée et d'eau douce du Canada. Toutefois, afin que la synopsis englobe la faune des invertébrés aquatiques de toute l'Amérique du Nord septentrionale, notre étude embrasse également l'Alaska, Puget Sound, le lac Champlain, et les Grands Lacs, sauf le lac Michigan.

Dans les eaux douces, toutes les masses d'eau permanentes et temporaires de l'intérieur sont comprises. Le territoire étudié est subdivisé en treize régions correspondant au découpage politique: Colombie-Britannique, Alberta, Saskatchewan, Manitoba, Ontario, Québec, Nouveau-Brunswick, Nouvelle-Écosse, Île-du-Prince-Édouard, Terre-Neuve, Alaska (y compris les Aléoutiennes à l'est de 170° 0), territoire du Yukon et territoires du Nord-Ouest.

En ce qui concerne les eaux salées, notre travail englobe tous les endroits situés à l'intérieur de la courbe bathymétrique de 200 m (entre approximativement 48° et 170° 0), mais aussi les eaux profondes des enfoncements du littoral et des passages entre les îles. Le territoire étudié

Region covers the coastal waters from Cape Flattery, Washington to the Aleutian Islands, Alaska, including Juan de Fuca Strait, Puget Sound, and the Gulf of Alaska. The Arctic Region, from the Aleutian Islands to Cape Chidley, Labrador, includes the east Bering Sea, the Chukchi and southern Beaufort Seas, and the coastal waters around and passages between the Canadian arctic islands. The Atlantic Region, from Cape Chidley to Brown Bank and the mouth of the Bay of Fundy, includes the Gulf of St. Lawrence and the Laurentian Channel.

Conventional tools, such as *Zoological Record* and *Biological Abstracts*, were used to search the literature. Complete runs of more than forty scientific journals which have been the primary sources for publications on aquatic invertebrates in general and Canadian species in particular were scanned, including: all publications in zoology by the National Museums of Canada and the United States National Museum; all publications by the Fisheries Research Board of Canada, *Canadian Journal of Zoology* and *The Canadian Field-Naturalist*, in all their different incarnations; and *Le Naturaliste canadien*. Subsequently, references cited in the publications reviewed were checked. We have striven to search all literature up to and including 1976 but realize that no endeavour of this sort could ever be complete*. In all we have reviewed works published in more than 700 different scientific journals and expedition reports and in numerous books, and abstracted relevant information from about 5,000 articles. This information is stored in the computer system of the Canadian Heritage Information Network of the National Museums of Canada.

With the computer facilities, three kinds of publications will be produced: a generic list, *Index Generum*, a reference list, *Index Bibliographicus*, and a series of species synopses of the taxonomic groups, *Synopsis Speciorum*. The inventory contains more than 17,000 species names in about 4,700 genera, from almost all phyla of the Animal Kingdom. Obviously, we will need the help of specialists to clarify the validity of some of these names, and invite scholars to author publications in the *Synopsis Speciorum* series, based on our computerized data.

This bibliography programme would not have been accomplished without the collective efforts of many people. In 1973, Diana Laubitz started to compile a bibliography of Canadian marine benthic invertebrates. This project was expanded to its present form in 1975 by Chang-tai Shih, Diana Laubitz, and Ian Sutherland. Nishi Sharma (1975-1980) and Penelope Adams (summers of 1975-1978) contracted to

*For recent publications, computerized retrieval systems are available, through, for instance, Canada Institute for Scientific and Technical Information (CISTI) of the National Research Council of Canada.

est subdivisé en trois régions correspondant aux trois océans; Pacifique, Arctique et Atlantique. La région du Pacifique englobe les eaux côtières depuis du cap Flattery (État de Washington) aux Aléoutiennes (Alaska), y compris le détroit de Juan de Fuca, Puget Sound, et le golfe d'Alaska. La région de l'Arctique s'étend des Aléoutiennes au cap Chidley (Labrador), y compris la partie orientale de la mer de Béring et de la mer des Tchouktches, et la partie méridionale de la mer de Beaufort, ainsi que les eaux côtières entourant les îles de l'Arctique canadien et les passages entre celles-ci. La région de l'Atlantique s'étend du cap Chidley (Labrador) jusqu'au banc de Brown et à l'embouchure de la baie de Fundy, y compris le golfe du Saint-Laurent et le chenal Laurentien.

Pour orienter nos recherches, nous avons consulté des volumes de références, comme le *Zoological Record* et les *Biological Abstracts*. De plus, nous avons dépouillé la collection complète de plus de quarante revues scientifiques, qui ont constitué les principales sources de publications sur les invertébrés aquatiques en général et au Canada en particulier, notamment: toutes les publications sur la zoologie des Musées nationaux du Canada et de l' "United States National Museum"; toutes les publications du Conseil de recherches sur les pêcheries du Canada, le *Journal canadien de zoologie* et le *Canadian Field-Naturalist* dans tous leurs avatars, et *Le Naturaliste canadien*. Il s'agissait ensuite de retracer les références indiquées dans les publications dépouillées. Nous avons essayé d'examiner toute la documentation publiée jusqu'en 1976 inclusivement, mais nous nous rendons compte qu'aucune tentative de ce genre ne sera jamais entièrement couronnée de succès*. En tout, le dépouillement à porté sur les travaux publiés dans plus de 700 revues scientifiques et rapports d'expéditions et dans de nombreux ouvrages, et quelque 5 000 articles ont fourni des données pertinentes. Ces informations sont stockées dans la banque du Réseau canadien d'information sur le patrimoine, aux Musées nationaux du Canada.

Nous servant des ressources de l'informatique, nous produirons trois types de publications: une liste générique, *Index Generum;* une liste de références, *Index Bibliographicus;* et une série de synopsis des noms spécifiques des groupes taxinomiques, *Synopsis Speciorum*. Nos données renferment le nom de plus de 17 000 espèces appartenant à quelque 4 700 genres ressortissant à presque tous les embranchements du règne animal. Évidemment, il nous faudra obtenir l'aide de spécialistes pour contrôler la validité de certains de ces noms. Des chercheurs seront invités à écrire des textes pour la série des *Synopsis Speciorum*, et ils auront accès à cette fin aux données informatisées.

Cette bibliographie n'existerait pas sans les efforts concertés d'un grand nombre de personnes. En 1973, Diana Laubitz a commencé à établir une bibliographie des invertébrés benthiques du Canada. En 1975, Chang-tai Shih, Diana Laubitz et Ian Sutherland étendirent la portée de ce projet et lui donnèrent sa forme actuelle. Nishi Sharma (1975-1980) et Penelope Adams (étés 1975-1978) s'engagèrent par contrat à dépouiller et à passer

*Pour retracer les publications récentes, il existe des systèmes informatiques de recherche documentaire, comme celui de l'Institut canadien de l'information scientifique et technique (ICIST), au Conseil national de recherches du Canada.

search and review literature. Wendy Antoine, under contract, rearranged the data for computer input and operated the computer terminal.

Fahmida Rafi, Judith Fournier, Muriel Smith, Peter Frank, Rama Chengalath, Jacqueline Madill, and Jane Topping, all of the Invertebrate Zoology Division, Stephen Nash, Deanna Beckett, and Dale Johannsen, on contract, and several students, including Eva and Paul Laubitz, Lynn MacBeath, Stephen McKeen, Akshay Sharma, and Catherine Symons have contributed to our work and are duly acknowledged. The maps were prepared by Sally Gadd with the advice of Brian Cromie of the Department of Energy, Mines and Resources.

We thank Audrey Dawe and Valerie Monkhouse, respectively former and present Chief Librarian of the National Museums of Canada, and their staff for cheerfully accepting our extraordinary demands on their service; Peter Homulus, Ray Bellamy and the staff of the Canadian Heritage Information Network, for assisting us in computer programming and data processing. For their encouragement and trust during the course of our seemingly never-ending preparation of the bibliography, we would like to express our deep appreciation to Daniel Faber, formerly Chief of the Canadian Oceanographic Identification Centre; Charles Gruchy, previously Chief of the Invertebrate Zoology Division and presently Acting Director of the National Museum of Natural Sciences; and Louis Lemieux, former Director of the National Museum of Natural Sciences.

Ottawa
November 1982

Chang-tai Shih
Diana R. Laubitz
Ian Sutherland

en revue des éléments de la documentation. Wendy Antoine, engagée comme contractuelle, a modifié la présentation des données à informatiser et fait fonctionner le terminal.

Fahmida Rafi, Judith Fournier, Muriel Smith, Peter Frank, Rama Chengalath, Jacqueline Madill et Jane Topping, tous de la Division de la zoologie des invertébrés, Stephen Nash, Deanna Beckett et Dale Johannsen, comme contractuels et plusieurs étudiants, notamment Eva et Paul Laubitz, Lynn MacBeath, Stephen McKeen, Akshay Sharma et Catherine Symons ont contribué à nos travaux et ils ont droit à leur part de gratitude. Sally Gadd a préparé les cartes et a été conseillée par Brian Cromie du ministère de l'Énergie, des Mines et des Ressources.

Notre reconnaissance va également à Audrey Dawe et à Valerie Monkhouse, respectivement ancienne et actuelle bibliothécaire en chef des Musées nationaux du Canada, et à leur personnel, pour avoir acceuilli avec une grande gentillesse nos demandes de services exceptionnelles, et à Peter Homulus, à Ray Bellamy et au personnel du Réseau canadien d'information sur le patrimoine, pour nous avoir aidé à programmer et à traiter les données. Enfin, pour leurs encouragements et leur confiance tout au long de notre interminable travail de préparation de la Bibliographie, nous tenons à exprimer nos profonds remerciements à Daniel Faber, autrefois chef du Centre canadien d'identification océanographique, Charles Gruchy, anciennement chef de la Division de la zoologie des invertébrés et présentement directeur intérimaire du Musée national des sciences naturelles, et à Louis Lemieux, ancien directeur du Musée national des sciences naturelles.

Ottawa
Novembre 1982

Chang-tai Shih
Diana R. Laubitz
Ian Sutherland

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INTRODUCTION

The earliest investigations of Canadian marine invertebrates were carried out as adjuncts to the search for a Northwest Passage (Leach 1819, Sabine 1824, Ross 1826). At about the same time Say (1825, 1830) was investigating the freshwater fauna of the Great Lakes and Lake Winnipeg. However, it was not until about 1860 that faunal investigations began in earnest in Canadian waters. The major contributions prior to 1900, came from people like Dawson (publications in 1858-1886), Whiteaves (1861-1907), Verrill (1865-1925), and Dall (1871-1929). Thus, publications on the Canadian aquatic invertebrate fauna span about 150 years. The early literature sources are widely scattered because most of the faunal surveys of the time were carried out by scientists from Britain and the United States. More recently, other foreign elements have been introduced as the Russians and the Japanese, in connection with their fisheries, have been carrying out their own surveys of the ecology of the fishing grounds.

This volume of references contains a list with general information on contents of all the papers used to date for *Bibliographia*. This list of references is by no means complete: we have on hand a file of about 1500 references still to be scanned and to be published as an update. The majority of the papers listed herein refer specifically to Canadian localities. However, major monographs, taxonomic reviews, and faunal works relevant to our area of interest are also included.

Every effort has been made to standardize the way in which the references have been listed; however, inconsistencies have crept in over the long period of gestation. In particular, methods of dealing with obscure journals, foreign language titles, and translations changed as we became more familiar with these recurring problems.

References to Canadian marine zooplankton published prior to 1970 were covered by *A Synopsis of Canadian Marine Zooplankton* by Shih, Figueira, and Grainger*. Some of these papers have already been included in *Bibliographia,* but until all of the papers have been processed we recommend that users continue to consult *Synopsis* for zooplankton references.

Special acknowledgements for facilitating the completion of this volume must go to the National Museums of Canada library staff who cheerfully put up with our enquiries and requests, particularly: Tina Matiisen, Arch Stewart, Gwynneth Evans, and Doug Hodges, who checked our more obscure citations and generally dug for elusive information; Jean-Guy Brisson who managed our many hundreds of inter-library loans; and Lorna Kibbee, who accepted the fact that we were incapable of returning books on time.

*(1971). Bull. Fish. Res. Board Can. 176: 1-264

INTRODUCTION

Les premières études des invertébrés marins du Canada ont eu lieu accessoirement dans le cadre de la recherche du passage du Nord-Ouest (Leach 1819, Sabine 1824, Ross 1826). Concurrement, Say (1825, 1830) examinait la faune d'eau douce des Grands Lacs et du Lac Winnipeg. Toutefois, c'est seulement vers 1860 que commença pour de bon l'étude de la faune aquatique du Canada. Les principales contributions d'avant 1900 étaient le fait de chercheurs comme Dawson (publications échelonnées de 1858 à 1886), Whiteaves (1861-1907), Verrill (1865-1925) et Dall (1871-1929). Les publications sur les invertébrés aquatiques du Canada s'échelonnent donc sur un siècle et demi. Les premières sources documentaires sont très dispersées parce que la plupart des études fauniques étaient alors le fait de scientifiques venus de Grande-Bretagne ou des États-Unis. Plus récemment, la documentation s'est enrichie d'autres éléments étrangers car Russes et Japonais, dans le cadre de leurs activités de pêche, font leurs propres recherches écologiques sur les zones de pêche.

Le présent ouvrage bibliographique renferme une liste de tous les articles utilisés à ce jour, ainsi que des renseignements d'ordre général sur leur contenu. Cette liste est loin d'être complète: il nous reste une masse de 1 500 références à dépouiller; nous avons l'intention de les publier lors d'une prochaine mise à jour. La plupart des articles de la liste se rapportent explicitement à des localités canadiennes. Cependant, celle-ci comporte également des monographies importantes, des comptes rendus taxinomiques et des ouvrages sur la faune qui intéressent notre sphère d'activité.

Nous avons fait tout notre possible pour normaliser la présentation des références, mais des anomalies se sont glissées dans le texte au cours de la longue période de gestation. En particulier, nos méthodes de traitement des revues peu connues, des titres en langues étrangères et des traductions ont évolué à mesure que revenaient ces problèmes et qu'ils nous devenaient plus familiers.

Les références publiées avant 1970 concernant le zooplancton marin du Canada ont fait l'objet d'un article de Shih, Figueira et Grainger intitulé *A Synopsis of Canadian Marine Zooplankton**. Certains de ces articles ont déjà été mentionnés dans *Bibliographia,* mais en attendant que tous ces articles aient été dépouillés, nous recommandons aux intéressés de continuer à chercher dans la *Synopsis* les références sur le zooplancton.

Il faut spécialement rendre hommage ici, pour avoir facilité la réalisation du présent volume, au personnel de la bibliothèque des Musées nationaux du Canada, qui a toujours bien accueilli nos demandes de renseignements et de services, et notamment: Tina Matiisen, Arch Stewart, Gwynneth Evans et Doug Hodges, qui ont vérifié les citations les plus obscures et ont cherché des données difficiles à trouver, Jean-Guy Brisson qui s'est occupé de plusieurs centaines de prêts entre bibliothèques et Lorna Kibbee, qui s'est résignée au fait que nous ne pouvions jamais retourner les livres en temps.

*(1971) Bulletin of Fisheries Research Board of Canada n° 176: 1-264

Modus operandi

The references are listed alphabetically and chronologically by author. Where an author published more than one paper during a year, these are listed chronologically if the order of publication is known, otherwise alphabetically by title.

The titles are given in full, with original spelling and punctuation. For some early publications we had only photocopies of the relevant parts, and we have relied on library catalogues for the most complete title available. In cases where the title was originally set up without punctuation we have added it to clarify the meaning. Original errors are indicated: (sic). Because of the limitations of our computer system, all diacritical marks have been removed without substitution, and all Greek letters have been entered as lower case letters. All Roman numerals have been changed to Arabic, to avoid confusion. A title in parentheses indicates that the article originally had no formal title.

Journal titles have been abbreviated according to the *Biosis List of Serials* (1977); for older journals we have used the Biosis forms of abbreviation and formats suggested by our librarians. Where a journal has changed title during its history, it is cited by the name carried at the date of publication. Included with the journal citation are volume, page numbers, and number of figures, plates, and appendices; preface pages in Roman numerals are not listed. Issue numbers are not included except where pagination within a volume is not consecutive, or unless we felt that it would help in locating an article. Where a paper appeared in parts, any parts that appeared either in different years or in different volumes are cited separately. A paper that was issued more than once, either originally or as a reprint, is listed only once but with information on the subsequent printings. Where a foreign language article was available in translation, both the original publication and the translation information are included.

Appended to each reference is a list of the taxonomic groups (phylum or class) covered by the paper and the general localities from which they were collected. For these, subcategories are listed only if no other groups or localities were discussed in the reference. A special category was set up for: major taxonomic works which, while not dealing with Canadian fauna, include Canadian species; bibliographic and synoptic works dealing with our geographic area and contiguous waters; and faunal keys and guidebooks treating taxonomic groups found in Canada. Under this heading, they are listed as: Bibliography, Checklist, Guidebook, Key, Review, Revision, or Synopsis.

Façon de procéder

Les références sont données par auteur, par ordre alphabétique et chronologique. Dans les cas où le même auteur a publié plus d'un article la même année, les références sont données par ordre chronologique de publication s'il est connu, sinon par ordre alphabétique des titres.

Les titres sont transcrits au long, avec l'orthographe et la ponctuation originales. Dans le cas de certaines publications anciennes, nous n'avions que des photocopies des parties pertinentes, et nous nous en sommes remis aux catalogues des bibliothèques pour avoir le titre le plus complet possible. Nous avons ajouté la ponctuation aux titres qui en étaient dépourvus, pour en éclairer le sens. Les erreurs dans l'original sont signalées par la mention (sic). Étant donné la capacité restreinte de notre système informatique, tous les signes diacritiques ont été supprimés sans substitution, et toutes les lettres grecques ont été inscrites en bas de casse. Les chiffres romains ont été remplacés par des chiffres arabes pour éviter toute confusion. Un titre entre parenthèses indique qu'à l'origine, l'article n'avait pas de titre officiel.

Les titres de revues sont abrégés d'après la *Biosis List of Serials* (1977); pour les revues anciennes, nous avons employé les formes d'abréviations données dans la *Biosis* ou des formules proposées par nos bibliothécaires. Les revues qui ont changé de nom sont inscrites au nom qu'elles portaient lors de la publication de la référence. L'entrée d'une référence de revue comprend le numéro du volume et le nombre de pages, d'illustrations, de planches et d'annexes; les pages liminaires numérotées en chiffres romains ne sont cependant pas mentionnées. Les numéros de livraison ne sont pas indiqués, sauf si la pagination n'est pas consécutive d'un bout à l'autre d'un même volume ou si cela paraissait devoir faciliter la localisation d'un article. Dans le cas d'un article publié par tranches, toutes les tranches qui ont paru dans des années différentes ou des volumes différents font l'objet d'une entrée distincte. Les articles réédités ou réimprimés ne sont mentionnés qu'une seule fois, avec des renseignements sur les parutions subséquentes. Lorsque la traduction d'un article en langue étrangère est disponible, l'entrée comporte les données sur la publication originale et sur la traduction.

À chaque référence s'ajoute la liste des groupes taxinomiques (phylum ou classe) étudiés dans l'article et les localités où la collecte des spécimens a eu lieu. Si la référence ne traite pas d'autres groupes ou localités, les subdivisions du groupe sont indiquées. Une catégorie à part donne les ouvrages taxinomiques d'importance qui, sans traiter de la faune canadienne, concernent les espèces existant au Canada, les ouvrages bibliographiques et synoptiques portant sur l'aire géographique traitée et les eaux adjacentes, les clés pour l'identification de la faune et les guides traitant de groupes taxinomiques qui se retrouvent au Canada. Sous cette rubrique, ils sont inscrits comme: bibliography, checklist, guidebook, key, review, revision ou synopsis.

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CRUSTACEA (COPEPODA): ONTARIO SASKATCHEWAN ALBERTA.

ANDERSON, R.S. 1970B. PREDATOR-PREY RELATIONSHIPS AND PREDATION RATES FOR CRUSTACEAN ZOOPLANKTERS FROM SOME LAKES IN WESTERN CANADA. CAN. J. ZOOL. 48:1229-1240, 59 FIG.

CRUSTACEA ROTIFERA: ALBERTA BRITISH COLUMBIA.

ANDERSON, R.S. 1970C. EFFECTS OF ROTENONE ON ZOOPLANKTON COMMUNITIES AND A STUDY OF THEIR RECOVERY PATTERNS IN TWO MOUNTAIN LAKES IN ALBERTA. J. FISH. RES. BOARD CAN. 27:1335-1356, 7 FIG.

CNIDARIA CRUSTACEA ROTIFERA: ALBERTA.

ANDERSON, R.S. 1970D. SHRIMPS, FLEAS, AND SODA WATER. ALBERTA LANDS-FORESTS-PARKS-WILDLIFE, 13(1):8-13, 6 FIG.

CRUSTACEA ROTIFERA: ALBERTA.

ANDERSON, R.S. 1971A. CRUSTACEAN PLANKTON COMMUNITIES IN 146 ALPINE AND SUBALPINE LAKES AND PONDS IN WESTERN CANADA. J. FISH. RES. BOARD CAN. 28:311-321, 6 FIG.

CRUSTACEA: ALBERTA BRITISH COLUMBIA.

ANDERSON, R.S. 1971B. A NOMEN NOVUM TO REPLACE THE JUNIOR HOMONYM, DIAPTOMUS (LEPTODIAPTOMUS) INTERMEDIUS, ANDERSON AND FABRIS 1970. CAN. J. ZOOL. 49:133.

CRUSTACEA (COPEPODA): ALBERTA.

ANDERSON, R.S. 1972. ZOOPLANKTON COMPOSITION AND CHANGE IN AN ALPINE LAKE. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 18:264-268, 1 FIG.

CRUSTACEA ROTIFERA: ALBERTA.

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CRUSTACEA: ALBERTA BRITISH COLUMBIA.

ANDERSON, R.S., FABRIS,G.I. 1970. A NEW SPECIES OF DIAPTOMID COPEPOD FROM SASKATCHEWAN WITH NOTES ON THE CRUSTACEAN CUMMUNITY OF THE POND. CAN. J. ZOOL. 48:49-54, 12 FIG.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

ANDERSON, R.S., GOOD,R.A. 1975. NATURALLY-OCCURRING HEMAGGLUTININ IN A TUNICATE HALOCYNTHIA PYRIFORMIS. BIOL. BULL. (WOODS HOLE), 48:357-369.

TUNICATA (ASCIDIACEA): ATLANTIC (BAY OF FUNDY).

ANDERSON, R.S., GREEN,R.B. 1975. ZOOPLANKTON AND PHYTOPLANKTON STUDIES IN THE WATERTON LAKES, ALBERTA, CANADA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:571-579, 6 FIG.

CRUSTACEA ROTIFERA: ALBERTA.

ANDERSON, R.S., GREEN,R.B. 1976. LIMNOLOGICAL AND PLANKTONIC STUDIES IN THE WATERTON LAKES, ALBERTA. CAN. WILDL. SERV. OCCAS. PAP. 27:1-39, 13 FIG.

CRUSTACEA ROTIFERA: ALBERTA.

ANDERSON, R.S., RAASVELDT,L.G. 1974. GAMMARUS PREDATION AND THE POSSIBLE EFECTS OF GAMMARUS AND CHAOBORUS FEEDING ON THE ZOOPLANKTON COMPOSITION IN SOME SMALL LAKES AND PONDS IN WESTERN CANADA. CAN. WILDL. SERV. OCCAS. PAP. 18:1-23, 4 FIG.

ANNELIDA CRUSTACEA: ALBERTA.

ANDERSON, R.V. 1968. EMENDATION OF THE GENERIC DIAGNOSIS OF CRYPTONCHUS COBB, 1913 (NEMATODA: IRONIDAE), REDESCRIPTION OF C. TRISTIS (DITLEVSEN, 1911) FILIPJEV, 1934, AND DESCRIPTION OF THE MALE. CAN. J. ZOOL. 46:935-942, 4 FIG.

NEMATODA: ATLANTIC (NOVA SCOTIA).

ANDREWS, C.W., LEAR,E. 1956. THE BIOLOGY OF ARCTIC CHAR (SALVELINUS ALPINUS L.) IN NORTHERN LABRADOR. J. FISH. RES. BOARD CAN. 13:843-860, 8 FIG.

CRUSTACEA: ATLANTIC (LABRADOR).

ANDREWS, F.B. 1925. RESISTANCE OF MARINE ANIMALS OF DIFFERENT AGES. PUGET SD. BIOL. STN. PUBL. 3:361-363.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (PUGET SOUND).

ANDREWS, H. 1925. ANIMALS LIVING ON KELP. PUGET SD. BIOL. STN. PUBL. 5:25-27.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA: PACIFIC.

ANDREWS, T.F. 1948A. THE PARTHENOGENETIC REPRODUCTIVE CYCLE OF THE CLADOCERAN, LETPODORA KINDTII. TRANS. AM. MICROSC. SOC. 67:54-60, 9 FIG.

CRUSTACEA (CLADOCERA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ANDREWS, T.F. 1948B. TEMPORARY CHANGES OF CERTAIN LIMNOLOGICAL CONDITIONS IN WESTERN LAKE ERIE PRODUCED BY A WINDSTORM. ECOLOGY, 29:501-505.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ANDREWS, T.F. 1953. SEASONAL VARIATIONS IN RELATIVE ABUNDANCE OF CYCLOPS VERNALIS FISCHER, CYCLOPS BICUSPIDATUS CLAUS AND MESOCYCLOPS LEUCKARTI (CLAUS) IN WESTERN LAKE ERIE, FROM JULY 1946 TO MAY 1948. OHIO J. SCI. 53:91-100, 6 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ANDRUSAK, H., NORTHCOTE, T.H. 1971. SEGREGATION BETWEEN ADULT CUTTHROAT TROUT (SALMO CLARKI) AND DOLLY VARDEN (SALVELINUS MALMA) IN SMALL COASTAL BRITISH COLUMBIA LAKES. J. FISH. RES. BOARD CAN. 28:1259-1268, 9 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA.

ANNANDALE, N. 1909. FRESH-WATER SPONGES IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PART 2. SPECIMENS FROM NORTH AND SOUTH AMERICA. PROC. U.S. NATL. MUS. 37(1712):401-406, 3 FIG.

PORIFERA: ALASKA.

ANON. 1857. DESCRIPTION OF SOME OF THE FRESH-WATER GASTEROPODA (SIC), INHABITING THE LAKES AND RIVERS OF CANADA. CAN. NAT. GEOL. 2:195-215, 2 FIG.

MOLLUSCA (GASTROPODA): ONTARIO.

ANON. 1859. NOTE ON MOLLUSKS AND RADIATES FROM LABRADOR. CAN. NAT. GEOL. 4:158-159.

CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC (LABRADOR).

ANON. 1871. THE FAUNA OF LAKE SUPERIOR AT GREAT DEPTHS. AM. NAT. 5:722.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ANON. 1880. FAITS DIVERS: A.M.R.L., ST. ROCH DE QUEBEC. NAT. CAN. (QUE.), 12:191-192.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1887. EXCURSION TO KIRK'S FERRY. OTTAWA NAT. 1:111-117.

MOLLUSCA (BIVALVIA): ONTARIO.

ANON. 1888. REPORT OF THE COMMISSIONERS UPON THE LOBSTER AND OYSTER FISHERIES OF CANADA FOR 1887. CANADA PARLT. SESSIONAL PAP. (1888), 6a:1-65.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

ANON. 1895. NOTES, REVIEWS AND COMMENTS, CONCHOLOGY. OTTAWA NAT. 9:156.

MOLLUSCA: ONTARIO.

ANON. 1898. A PRELIMINARY CATALOGUE OF THE COLLECTIONS OF NATURAL HISTORY AND ETHNOLOGY IN THE PROVINCIAL MUSEUM, VICTORIA, BRITISH COLUMBIA. BR. COLUMB. PROV. MUS., VICTORIA:1-196.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA SIPUNCULA TUNICATA: BRITISH COLUMBIA / PACIFIC.

ANON. 1899. REPORT OF THE CANADIAN LOBSTER COMMISSION, 1898. QUEEN'S PRINTER, OTTAWA:1-41.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1921. NATURAL HISTORY REPORT. CAN. DEP. NAVAL SERV. ANNU. REP. FISH. BRANCH (1919), 53(APP.2):52-57.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (HUDSON BAY).

ANON. 1928. REPORT OF THE ROYAL COMMISSION INVESTIGATING THE FISHERIES OF THE MARITIME PROVINCES AND THE MAGDALEN ISLANDS. KING'S PRINTER, OTTAWA:1-123, 8 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1932. BIOLOGICAL INVESTIGATIONS. NFLD. FISH. RES. COMM. ANNU. REP. 1(4):20-71, 16 FIG.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: ATLANTIC.

ANON. 1933. INFECTION PERIODS OF THE WOOD-BORERS, BANKIA SETACEA AND LIMNORIA LIGNORUM. BIOL. BOARD CAN. ANNU. REP. (1932):85.

MOLLUSCA CRUSTACEA: PACIFIC.

ANON. 1944-1946. CHECKLIST. WEST NORTH AMERICAN MARINE MOLLUSCA FROM SAN DIEGO, CALIF. TO ALASKA. CONCH. CLUB SOUTH CALIF. (LOS ANGELES) MINUTES, 33-61 (MARCH 1944-JULY 1946), FIGS.

MOLLUSCA: ARCTIC PACIFIC. SYNOPSIS.

ANON. 1945. DISTRIBUTIONAL LIST OF THE WEST AMERICAN MARINE MOLLUSKS FROM SAN DIEGO, CALIFORNIA TO THE POLAR SEA. PART 1, PELECYPODA. CONCH. CLUB SOUTH CALIF. (LOS ANGELES) MINUTES, 45:1-20.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC. CHECKLIST.

ANON. 1950A. LAKE ERIE YIELD AFFECTED BY PLANKTON SUPPLY. ATL. FISHERMAN, 31(9):16, 1 FIG.

CRUSTACEA (CLADOCERA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ANON. 1950B. MARINE CRUSTACEA INVESTIGATIONS IN PACIFIC BIOLOGICAL STATION. TRADE NEWS, DEP. FISH. CAN. 2(7):20.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

ANON. 1950C. JELLY-FISH DELICATE BUT HARMFUL. TRADE NEWS, DEP. FISH. CAN. 3(4):12-14.

CNIDARIA: PACIFIC.

ANON. 1951A. ANNUAL REPORT OF ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1950):8-25.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1951B. ANNUAL REPORT OF NEWFOUNDLAND FISHERIES RESEARCH STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1950):26-38.

CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1951C. ANNUAL REPORT OF CENTRAL FIHERIES RESEARCH STATION, WINNIPEG, MAN. FISH. RES. BOARD CAN. ANNU. REP. (1950):52-61.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1951D. ANNUAL REPORT OF THE PACIFIC FISHERIES EXPERIMENTAL STATION, VANCOUVER, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1950):105-122.

ANNELIDA ECHINODERMATA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

ANON. 1952A. ANNUAL REPORT OF ATLANTIC BIOLOGICAL STATION. FISH. RES. BOARD CAN. ANNU. REP. (1951):16-36.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1952B. ANNUAL REPORT OF CENTRAL FISHERIES RESEARCH STATION, WINNIPEG, MANITOBA. FISH. RES. BOARD CAN. ANNU. REP. (1951):37-42.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1952C. ANNUAL REPORT OF NEWFOUNDLAND FISHERIES RESEARCH STATION. FISH. RES. BOARD CAN. ANNU. REP. (1951):43-65.

CRUSTACEA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

ANON. 1952D. ANNUAL REPORT OF ARCTIC INVESTIGATIONS. FISH. RES. BOARD CAN. ANNU. REP. (1951):108-112.

CRUSTACEA (COPEPODA): ARCTIC (HUDSON BAY).

ANON. 1952E. COMMERCIAL SHRIMPS OF THE PACIFIC. TRADE NEWS, DEP. FISH. CAN. 5(3):5-6,11.

CRUSTACEA (DECAPODA): PACIFIC.

ANON. 1952F. OYSTER CANNING IN THE MARITIMES. TRADE NEWS, DEP. FISH. CAN. 5(4):8.

MOLLUSCA (BIVALVIA): ATLANTIC.

ANON. 1953A. ANNUAL REPORT OF ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1952):21-53.

ANNELIDA CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1953B. ANNUAL REPORT OF NEWFOUNDLAND FISHERIES RESEARCH STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1952):55-70.

CRUSTACEA (COPEPODA): ATLANTIC (NEWFOUNDLAND).

ANON. 1953C. ANNUAL REPORT OF EASTERN ARCTIC INVESTIGATIONS. FISH. RES. BOARD CAN. ANNU. REP. (1952):149-154.

ANNELIDA CRUSTACEA MOLLUSCA: ARCTIC.

ANON. 1954A. ANNUAL REPORT OF ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1953):17-45.

ANNELIDA CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1954B. ANNUAL REPORT OF CENTRAL FISHERIES RESEARCH STATION, WINNIPEG, MANITOBA. FISH. RES. BOARD CAN. ANNU. REP. (1953):65-73.

CRUSTACEA: MANITOBA.

ANON. 1954C. ANNUAL REPORT OF PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1953):75-99.

ANNELIDA CRUSTACEA: PACIFIC.

ANON. 1954D. ANNUAL REPORT OF EASTERN ARCTIC INVESTIGATIONS. FISH. RES. BOARD CAN. ANNU. REP. (1953):101-103.

CRUSTACEA: ARCTIC (HUDSON BAY).

ANON. 1954E. ANNUAL REPORT OF PACIFIC FISHERIES EXPERIMENTAL STATION, VANCOUVER, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1953):143-160.

ANNELIDA (POLYCHAETA): PACIFIC.

ANON. 1954F. THE CANADIAN LOBSTER. TRADE NEWS, DEP. FISH. CAN. 6(10):9-10.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1954G. THE ATLANTIC OYSTER. TRADE NEWS, DEP. FISH. CAN. 6(12):3-5, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1954H. A NEW MARITIME INDUSTRY, MARINE BAIT-WORMS. TRADE NEWS, DEP. FISH. CAN. 7(4):5-6, 1 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

ANON. 1954I. ODD LOBSTERS. TRADE NEWS, DEP. FISH. CAN. 7(6):18.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

ANON. 1955A. ANNUAL REPORT OF ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1954):17-46.

ANNELIDA CRUSTACEA MOLLUSCA PORIFERA: NEW BRUNSWICK / ATLANTIC.

ANON. 1955B. ANNUAL REPORT OF NEWFOUNDLAND FISHERIES RESEARCH STATION. FISH. RES. BOARD CAN. ANNU. REP. (1954):47-67.

CRUSTACEA: ATLANTIC.

ANON. 1955C. ANNUAL REPORT OF CENTRAL FISHERIES RESEARCH STATION, WINNIPEG, MAN. FISH. RES. BOARD CAN. ANNU. REP. (1954):69-74.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1955D. ANNUAL REPORT OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1954):75-105.

CRUSTACEA MOLLUSCA: PACIFIC.

ANON. 1955E. ANNUAL REPORT OF EASTERN ARCTIC INVESTIGATIONS. FISH. RES. BOARD CAN. ANNU. REP. (1954):107-111.

CHAETOGNATHA CRUSTACEA: ARCTIC.

ANON. 1955F. LOBSTER TRAP EXPERIMENTS. TRADE NEWS, DEP. FISH. CAN. 7(7):10-11,22, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1955G. MARITIMES CLAM PROBLEM. TRADE NEWS, DEP. FISH. CAN. 7(12):11,18, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

ANON. 1955H. HOLDING LOBSTERS ALIVE. TRADE NEWS, DEP. FISH. CAN. 8(2):3-4, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

ANON. 1955I. BAR CLAM RESOURCES. TRADE NEWS, DEP. FISH. CAN. 8(3):8-10, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

ANON. 1957A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1955):19-51.

CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC.

ANON. 1957B. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1955):53-64.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

ANON. 1957C. ANNUAL REPORT OF BIOLOGICAL STATION, WINNIPEG, MAN. FISH. RES. BOARD CAN. ANNU. REP. (1955):65-71.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1957D. ANNUAL REPORT OF BIOLOGICAL STATION, WINNIPEG, MAN. FISH. RES. BOARD CAN. ANNU. REP. (1956-57):69-74.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1957E. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1955):77-109.

ANNELIDA MOLLUSCA: PACIFIC.

ANON. 1957F. ANNUAL REPORT OF ARCTIC UNIT, MONTREAL, QUE. FISH. RES. BOARD CAN. ANNU. REP. (1955):111-114.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

ANON. 1957G. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1956-57):27-74.

CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC.

ANON. 1957H. ANNUAL REPORT OF ARCTIC UNIT, MONTREAL, QUE. FISH. RES. BOARD CAN. ANNU. REP. (1956-57):111-114.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1957I. MAY IS PEAK MONTH FOR LOBSTER FISHERY. TRADE NEWS, DEP. FISH. CAN. 9(10):9.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1958A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1957-58):35-46.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1958B. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1957-58):47-75, 3 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

ANON. 1958C. ANNUAL REPORT OF BIOLOGICAL STATION, LONDON, ONT. FISH. RES. BOARD CAN. ANNU. REP. (1957-58):77-86.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1958D. ANNUAL REPORT OF ARCTIC UNIT, MONTREAL, QUE. FISH. RES. BOARD CAN. ANNU. REP. (1957-58):115-122.

CNIDARIA MOLLUSCA: ATLANTIC ARCTIC.

ANON. 1958E. THE HOLDING OF LOBSTERS. TRADE NEWS, DEP. FISH. CAN. 10(7):10-11.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1958F. GIANT LOBSTER. TRADE NEWS, DEP. FISH. CAN. 11(4):13.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

ANON. 1958G. TRANSATLANTIC TRANSPLANT. TRADE NEWS, DEP. FISH. CAN. 11(5):6,10.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

ANON. 1959A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1958-59):39-50.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1959B. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1958-59):51-75, 2 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1959C. ANNUAL REPORT OF BIOLOGICAL STATION, LONDON, ONT. FISH. RES. BOARD CAN. ANNU. REP. (1958-59):77-84.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1959D. ANNUAL REPORT OF ARCTIC UNIT, MONTREAL, QUE. FISH. RES. BOARD CAN. ANNU. REP. (1958-59):111-115.

MOLLUSCA (BIVALVIA): ARCTIC.

ANON. 1959E. CANADA'S SHELLFISH RESOURCES. TRADE NEWS, DEP. FISH. CAN. 11(9):5-7,9, 2 FIG.

MOLLUSCA. ATLANTIC.

ANON. 1961A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1959-60):57-84.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1961B. ANNUAL REPORT OF BIOLOGICAL STATION, LONDON, ONT. FISH. RES. BOARD CAN. ANNU. REP. (1959-60):85-92.

CRUSTACEA (COPEPODA): MANITOBA.

ANON. 1961C. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1959-60):93-121.

CHAETOGNATHA CRUSTACEA TUNICATA: PACIFIC (ALASKA).

ANON. 1961D. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1960-61):31-46, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1961E. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1960-61):47-70.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1961F. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1960-61):83-115, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

ANON. 1961G. ANNUAL REPORT OF ARCTIC UNIT, MONTREAL, QUE. FISH. RES. BOARD CAN. ANNU. REP. (1960-61):117-120.

CRUSTACEA: ARCTIC (BEAUFORT SEA).

ANON. 1962A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1961-62):37-53, 2 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1962B. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1961-62):55-81, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1962C. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1961-62):95-129, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

ANON. 1963A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1962-63):31-42, 2 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1963B. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1962-63):43-64, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1963C. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1962-63):75-110.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

ANON. 1963D. ANNUAL REPORT OF ARCTIC UNIT, MONTREAL, QUE. FISH. RES. BOARD CAN. ANNU. REP. (1962-63):113-118.

CRUSTACEA (COPEPODA): ARCTIC.

ANON. 1964-1965. GIANT SQUID CAUGHT IN NEWFOUNDLAND: 21-FOOT SQUID. TRADE NEWS, DEP. FISH. CAN. 17(6/7):20-21.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

ANON. 1964A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NFLD. FISH. RES. BOARD CAN. ANNU. REP. (1963-64):31-40, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1964B. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1963-64):41-59, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1964C. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1963-64):67-85, 4 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

ANON. 1964D. ANNUAL REPORT OF ARCTIC BIOLOGICAL STATION, MONTREAL, QUEBEC. FISH. RES. BOARD CAN. ANNU. REP. (1963-64):87-91.

CHAETOGNATHA CRUSTACEA: ARCTIC.

ANON. 1965. EXPLORE DEEPSEA CRAB FISHING. TRADE NEWS, DEP. FISH. CAN. 18(6):3,20, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1966A. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1964):13-28.

CRUSTACEA MOLLUSCA: PACIFIC.

ANON. 1966B. ANNUAL REPORT OF ARCTIC BIOLOGICAL STATION, MONTREAL, QUEBEC. FISH. RES. BOARD CAN. REV. (1964):41-45.

CRUSTACEA (COPEPODA): ATLANTIC ARCTIC.

ANON. 1966C. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. REV. (1964):47-58.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1966D. ANNUAL REPORT OF RESEARCH LABORATORY, HALIFAX, NOVA SCOTIA. FISH. RES. BOARD CAN. REV. (1964):59-69.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1966E. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NEWFOUNDLAND. FISH. RES. BOARD CAN. REV. (1964):71-77.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1966F. ELECTRONIC TAGGING. TRADE NEWS, DEP. FISH. CAN. 18(8):13.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

ANON. 1966G. THE PACIFIC OYSTER. TRADE NEWS, DEP. FISH. CAN. 18(10/11):13-14, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

ANON. 1966H. CLAMS OF BRITISH COLUMBIA. TRADE NEWS, DEP. FISH. CAN. 18(12):15-16, 1 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

ANON. 1966I. THE CLAMS OF BRITISH COLUMBIA. TRADE NEWS, DEP. FISH. CAN. 18(12):15-16, 1 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

ANON. 1967A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NEWFOUNDLAND. FISH. RES. BOARD CAN. REV. (1965-66):13-19, 2 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1967B. ANNUAL REPORT OF RESEARCH LABORATORY, HALIFAX, NOVA SCOTIA. FISH. RES. BOARD CAN. REV. (1965-66):21-38, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1967C. ANNUAL REPORT OF ST. ANDREWS, NEW BRUNSWICK, BIOLOGICAL STATION. FISH. RES. BOARD CAN. REV. (1965-66):45-57, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1967D. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1965-66):85-110, 4 FIG.

CRUSTACEA CTENOPHORA MOLLUSCA: PACIFIC.

ANON. 1967E. SHRIMP FISHING IN BRITISH COLUMBIA. FISHERIES OF CANADA, DEP. FISH. CAN. 19(7):13-15, 5 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

ANON. 1967F. THE SEA SCALLOP. FISHERIES OF CANADA, DEP. FISH. CAN. 19(7):17-20, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

ANON. 1967G. KEY TO THE IDENTIFICATION OF THE COMMON STARFISHES OF PUGET SOUND. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 67.3:2 PAGES.

ECHINODERMATA (ASTEROIDEA): PACIFIC (PUGET SOUND).

ANON. 1967H. KEY TO THE HERMIT CRABS. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 67.19:2 PAGES.

ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC.

ANON. 1967I. KEY TO THE COMMON SEA ANEMONES. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 67.9:2 PAGES.

CNIDARIA MOLLUSCA: PACIFIC.

ANON. 1967J. KEY TO THE COMMON JELLY FISHES. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 67.14:2 PAGES.

CNIDARIA: PACIFIC.

ANON. 1968A. KEY TO THE PACIFIC NORTHWEST SEA CUCUMBERS. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 68.11:2 PAGES, 1 FIG.

ANNELIDA ECHINODERMATA: PACIFIC (PUGET SOUND).

ANON. 1968B. KEY TO PUGET SOUND SEA SQUIRTS. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 68.10:2 PAGES.

TUNICATA (ASCIDIACEA): PACIFIC (PUGET SOUND).

ANON. 1969A. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1967-68);3-17, 2 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

ANON. 1969B. ANNUAL REPORT OF ARCTIC BIOLOGICAL STATION, STE. ANNE DE BELLEVUE, QUEBEC. FISH. RES. BOARD CAN. REV. (1967-68):43-48, 1 FIG.

CRUSTACEA (COPEPODA): ARCTIC (CANADIAN ARCHIPELAGO).

ANON. 1969C. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, NEW BRUNSWICK. FISH. RES. BOARD CAN. REV. (1967-68):49-59, 2 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1969D. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NEWFOUNDLAND. FISH. RES. BOARD CAN. REV. (1967-68):85-90.

CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1969E. LA CREVETTE DU GOLFE. ACTUAL. MAR. 13(2):20-22.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1969F. PROCESSING OF QUEEN CRAB. FISHERIES OF CANADA, DEP. FISH. CAN. 21(8):10-13, 11 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1970A. LOBSTERS UNHARMED BY OIL POLLUTION. FISHERIES OF CANADA, DEP. FISH. CAN. 22(10):20.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

ANON. 1970B. SHRIMP CONFERENCE PLANNED FOR FALL. FISHERIES OF CANADA, DEP. FISH. CAN. 23(1):12.

CRUSTACEA (DECAPODA): ATLANTIC.

ANON. 1970C. REPORT OF THE TASK FORCE-OPERATION OIL (CLEAN-UP OF THE ARROW OIL SPILL IN CHEDABUCTO BAY) TO THE MINISTER OF TRANSPORT. VOLUME 2. PREPARED FOR CAN. MINIST. TRANSP. (OTTAWA) BY ATLANTIC OCEANOGRAPHIC LABORATORY, CAN. DEP. ENVIRON.:1-104.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

ANON. 1971A. ANNUAL REPORT OF BIOLOGICAL STATION, NANAIMO, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1969-70):11-31, 1 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

ANON. 1971B. ANNUAL REPORT OF VANCOUVER LABORATORY, VANCOUVER, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1969-70):33-45.

ECHINODERMATA (ECHINOIDEA): PACIFIC.

ANON. 1971C. ANNUAL REPORT OF FRESHWATER INSTITUTE, WINNIPEG, MANITOBA. FISH. RES. BOARD CAN. REV. (1969-70):51-63, 2 FIG.

CRUSTACEA (AMPHIPODA): MANITOBA.

ANON. 1971D. ANNUAL REPORT OF BIOLOGICAL STATION, ST. ANDREWS, NEW BRUNSWICK. FISH. RES. BOARD CAN. REV. (1969-70):71-89, 3 FIG.

CRUSTACEA MOLLUSCA PLATYHELMINTHES: ATLANTIC (GULF OF ST. LAWRENCE).

ANON. 1971E. ANNUAL REPORT OF HALIFAX LABORATORY, HALIFAX, NOVA SCOTIA. FISH. RES. BOARD CAN. REV. (1969-70):91-111.

CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1971F. ANNUAL REPORT OF MARINE ECOLOGY LABORATORY, BEDFORD INSTITUTE, DARTMOUTH, NOVA SCOTIA. FISH. RES. BOARD CAN. REV. (1969-70):113-126, 1 FIG.

ANNELIDA CRUSTACEA: ATLANTIC.

ANON. 1971G. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NEWFOUNDLAND. FISH. RES. BOARD CAN. REV. (1969-70):127-136, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1973A. ANNUAL REPORT OF BIOLOGICAL STATION, ST. JOHN'S, NEWFOUNDLAND. FISH. RES. BOARD CAN. REV. (1971-72):9-21, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

ANON. 1973B. ANNUAL REPORTS OF MARINE ECOLOGY LABORATORY, BEDFORD INSTITUTE OF OCEANOGRAPHY, DARTMOUTH, NOVA SCOTIA. FISH. RES. BOARD CAN. REV. (1971-72):22-51, 1 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

ANON. 1973C. ANNUAL REPORT OF HALIFAX LABORATORY, HALIFAX, NOVA SCOTIA. FISH. RES. BOARD CAN. REV. (1971-72):52-65, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1973D. ANNUAL REPORTS OF BIOLOGICAL STATION, ST. ANDREWS, NEW BRUNSWICK. FISH. RES. BOARD CAN. REV. (1971-72):66-83, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

ANON. 1973E. ANNUAL REPORT OF ARCTIC BIOLOGICAL STATION, STE. ANNE DE BELLEVUE, QUEBEC. FISH. RES. BOARD CAN. REV. (1971-72):85-95, 2 FIG.

CRUSTACEA (ISOPODA): ARCTIC (BEAUFORT SEA).

ANON. 1973F. ANNUAL REPORT OF FRESHWATER INSTITUTE, WINNIPEG, MANITOBA. FISH. RES. BOARD CAN. REV. (1971-72):96-107, 1 FIG.

CRUSTACEA: MANITOBA.

ANON. 1973G. ANNUAL REPORT OF PACIFIC ENVIRONMENT INSTITUTE, WEST VANCOUVER, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1971-72):108-113, 1 FIG.

CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

ANON. 1973H. ANNUAL REPORT OF PACIFIC BIOLOGICAL STATION, NANAIMO, BRITISH COLUMBIA. FISH. RES. BOARD CAN. REV. (1971-72):126-146, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

ANON. 1973I(MS). A DISCUSSION OF THE IMPACT OF THE PROPOSED NANAIMO HARBOUR DEVELOPMENT ON THE AQUATIC ENVIRONMENT AND ITS FISHERY RESOURCES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1275:1-27, 5 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PLATYHELMINTHES PORIFERA: PACIFIC (STRAIT OF GEORGIA).

ANON. 1975. BASELINE ENVIRONMENTAL STUDIES OF RUTH LAKE AND POPLAR CREEK. SYNCRUDE CANADA, ENVIRON. RES. MONOGR. 1975-3:1-120, 15 FIG., 25 PL.

CRUSTACEA MOLLUSCA: ALBERTA.

ANON. 1976. AQUATIC LIFE. SASK. DEP. ENVIRON. TECH. REP., CHURCHILL RIVER STUDY: SYNTHESIS:57-68, 7 FIG.

CRUSTACEA ROTIFERA: MANITOBA SASKATCHEWAN.

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ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ARAI, H.P. 1967(MS). A PRELIMINARY REPORT ON A STUDY OF THE PARASITES OF MARINE FISHES OF BURKE CHANNEL, BRITISH COLUMBIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 925:1-26.

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ARAI, M.N. 1972A. THE MUSCULAR SYSTEM OF PACHYCERIANTHUS FIMBRIATUS. CAN. J. ZOOL. 50:311-317.

CNIDARIA (ANTHOZOA): PACIFIC.

ARAI, M.N. 1972B(MS). STUDIES ON THE BIOLOGY OF PLANKTONIC COELENTERATES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1223:1-32, 9 FIG.

CNIDARIA CTENOPHORA: PACIFIC (STRAIT OF GEORGIA).

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CNIDARIA CTENOPHORA: PACIFIC (STRAIT OF GEORGIA).

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CNIDARIA CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

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CNIDARIA (ANTHOZOA): PACIFIC.

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TARDIGRADA: NEW BRUNSWICK.

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ANNELIDA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMATODA NEMERTEA PHORONIDA PLATYHELMINTHES PORIFERA SIPUNCULA TUNICATA: PACIFIC (PUGET SOUND).

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CRUSTACEA (COPEPODA): MANITOBA.

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MOLLUSCA (BIVALVIA): ALBERTA.

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ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

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ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC PACIFIC.

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ANNELIDA (POLYCHAETA): ARCTIC (CANADIAN ARCHIPELAGO).

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ECHINODERMATA (HOLOTHUROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

ATWOOD, D.G. 1974. FINE STRUCTURE OF SPERMATOGONIA, SPERMATOCYTES, AND SPERMATIDS OF THE SEA CUCUMBERS CUCUMARIA LUBRICA AND LEPTOSYNAPTA CLARKI (ECHINODERMATA: HOLOTHUROIDEA). CAN. J. ZOOL. 52:1389-1396, 25 FIG.

ECHINODERMATA (HOLOTHUROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA: MANITOBA.

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ANNELIDA (ARCHIANNELIDA): PACIFIC (JUAN DE FUCA STRAIT).

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ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC (BAY OF FUNDY).

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ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

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ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

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BAJKOV, A. 1929. REPORTS OF THE JASPER PARK LAKES INVESTIGATIONS, 1925-26. 7. A STUDY OF THE PLANKTON. CONTRIB. CAN. BIOL. FISH. (NS), 4:343-396, 40 FIG.

CRUSTACEA ROTIFERA: ALBERTA.

BAJKOV, A. 1930A. BIOLOGICAL CONDITIONS OF MANITOBAN LAKES. CONTRIB. CAN. BIOL. FISH. (NS), 5:381-422, 9 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: MANITOBA.

BAJKOV, A. 1930B. A STUDY OF THE WHITE FISH (COREGONUS CLUPEAFORMIS) IN MANITOBAN LAKES. CONTRIB. CAN. BIOL. FISH. (NS), 5:441-455, 4 FIG.

CRUSTACEA MOLLUSCA: MANITOBA.

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CRUSTACEA ROTIFERA: MANITOBA.

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CRUSTACEA ROTIFERA: NEW BRUNSWICK.

BAJKOV, A.D. NO DATE(MS). WESTERN ATLANTIC SMELT OSMERUS EPERLANUS MORDAX (MITCHILL) AND ITS LANDLOCKED FORMS. BIOL. BOARD CAN. MS REP. (BIOL.), 201B:1-7.

CRUSTACEA: NEW BRUNSWICK.

BAJKOV, A.D. 1934(MS). EXAMINATION OF FLOODED AREA NEAR LOCH LOMOND. BIOL. BOARD CAN. MS REP. (BIOL.), 202A:1-5, 1 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: NEW BRUNSWICK.

BAJKOV, A.D. 1935A(MS). A FOOD STUDY OF CATOSTOMUS COMMERSONNII FRY FROM FIRST CHAMCOOK LAKE, N.B., CANADA. BIOL. BOARD CAN. MS REP. (BIOL.), 201C:1-13, 1 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: NEW BRUNSWICK.

BAJKOV, A.D. 1935B(MS). A FOOD STUDY OF FUNDULUS DIAPHANUS FROM CHAMCOOK LAKES, NEW BRUNSWICK, CANADA. BIOL. BOARD CAN. MS REP. (BIOL.), 201E:1-4.

CRUSTACEA MOLLUSCA ROTIFERA: NEW BRUNSWICK.

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CRUSTACEA ROTIFERA: MANITOBA.

BAJKOV, A.D. 1936A(MS). FURTHER INVESTIGATIONS OF CHAMCOOK LAKES, N.B., CANADA. BIOL. BOARD CAN. MS REP. (BIOL.), 200A:1-12.

CRUSTACEA MOLLUSCA ROTIFERA: NEW BRUNSWICK.

BAJKOV, A.D. 1936B(MS). THE DISTRIBUTION AND FOOD OF LANDLOCKED SALMON IN CHAMCOOK LAKES, N.B., CANADA. BIOL. BOARD CAN. MS REP. (BIOL.), 200D:1-5.

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CRUSTACEA ROTIFERA: NEW BRUNSWICK.

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MOLLUSCA (GASTROPODA): PACIFIC.

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MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

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MOLLUSCA (GASTROPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BAKER, F.C. 1911. MOLLUSCS OF WELLESLEY ISLAND AND VICINITY, ST. LAWRENCE RIVER. NAUTILUS, 25:66-67.

MOLLUSCA: ONTARIO (ST.LAWRENCE GREAT LAKES).

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MOLLUSCA (BIVALVIA): ARCTIC (CANADIAN ARCHIPELAGO).

BAKER, F.C. 1919B. FRESH WATER MOLLUSCA FROM COLORADO AND ALBERTA. BULL. AM. MUS. NAT. HIST. 41:527-539, 4 FIG.

MOLLUSCA (GASTROPODA): ALBERTA.

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MOLLUSCA: ALASKA.

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MOLLUSCA (GASTROPODA): BRITISH COLUMBIA.

BAKER, F.C. 1933. NEW SPECIES OF LYMNAEIDAE FROM BRITISH AMERICA. J. WASH. ACAD. SCI. 23:520-523, 1 FIG.

MOLLUSCA (GASTROPODA): NEWFOUNDLAND NORTHWEST TERRITORIES.

BAKER, F.C. 1934A. TWO NEW CANADIAN LYMNAEAS. CAN. FIELD-NAT. 48:69-70.

MOLLUSCA (GASTROPODA): ALBERTA BRITISH COLUMBIA.

BAKER, F.C. 1934B. A NEW SPECIES OF GYRAULUS FROM CANADA. CAN. FIELD-NAT. 48:135, 4 FIG.

MOLLUSCA (GASTROPODA): NORTHWEST TERRITORIES.

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BAKER, F.C. 1939. LAND AND FRESHWATER MOLLUSCA FROM WESTERN ONTARIO. CAN. J. RES. 17, SECT. D, ZOOL. SCI.:87-102, 1 FIG.

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MOLLUSCA (GASTROPODA): ATLANTIC (LABRADOR).

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CRUSTACEA (MYSIDACEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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PLATYHELMINTHES (TURBELLARIA): QUEBEC ONTARIO.

BALL, I.R. 1969B. DUGESIA LUGUBRIS (TRICLADIDA: PALUDICOLA), A EUROPEAN IMMIGRANT INTO NORTH AMERICAN FRESH WATERS. J. FISH. RES. BOARD CAN. 26:221-228.

PLATYHELMINTHES (TURBELLARIA): QUEBEC ONTARIO.

BALL, I.R. 1973A. A NEW SPECIES OF MARINE TRICLAD TURBELLARIAN OF THE GENUS SABUSSOWIA FROM PRINCE EDWARD ISLAND. J. FISH. RES. BOARD CAN. 30:389-394.

PLATYHELMINTHES (TURBELLARIA): ATLANTIC (GULF OF ST. LAWRENCE).

BALL, I.R. 1973B. ON THE ANATOMY AND AFFINITIES OF NESION ARCTICUM HYMAN, A MARINE TRICLAD FROM ALASKA (PLATYHELMINTHES: TURBELLARIA). CAN. J. ZOOL. 51:1299-1305, 4 FIG.

PLATYHELMINTHES (TURBELLARIA): ARCTIC (BERING SEA).

BALL, I.R. 1975. CONTRIBUTIONS TO A REVISION OF THE MARINE TRICLADS OF NORTH AMERICA: THE MONOTYPIC GENERA NEXILIS, NESION, AND FOVIELLA (TURBELLARIA: TRICLADIDA). CAN. J. ZOOL. 53:395-407, 12 FIG.

PLATYHELMINTHES (TURBELLARIA): ATLANTIC PACIFIC.

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PLATYHELMINTHES (TURBELLARIA): ATLANTIC (BAY OF FUNDY).

BALL, I.R., FERNANDO,C.H. 1968A. ON THE OCCURRENCE OF POLYCELIS (TURBELLARIA, TRICLADIDA) IN WESTERN CANADA. CAN. FIELD-NAT. 82:213-216, 1 FIG.

PLATYHELMINTHES (TURBELLARIA): ALBERTA.

BALL, I.R., FERNANDO,C.H. 1968B. ON URCEOLARIA MITRA (PROTOZOA, PERITRICHA) EPIZOIC ON NORTH AMERICAN FLATWORMS. CAN. J. ZOOL. 46:981-985, 5 FIG.

CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO.

BALL, I.R., FERNANDO,C.H. 1970. FRESHWATER TRICLADS (PLATYHELMINTHES, TURBELLARIA) FROM ANTICOSTI ISLAND. NAT. CAN. (QUE.), 97:331-336, 1 FIG.

PLATYHELMINTHES (TURBELLARIA): QUEBEC.

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PLATYHELMINTHES (TURBELLARIA): ATLANTIC.

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ANNELIDA CRUSTACEA PLATYHELMINTHES: ONTARIO.

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PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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ANNELIDA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA (MYSIDACEA): PACIFIC.

BANNER, A.H. 1948B. A TAXONOMIC STUDY OF MYSIDACEA AND EUPHAUSIACEA (CRUSTACEA) OF THE NORTHEASTERN PACIFIC. PART 2. MYSIDACEA, FROM TRIBE MYSINI THROUGH SUBFAMILY MYSIDELLINAE. TRANS. R. CAN. INST. 27:65-112, 7 PL.

CRUSTACEA (MYSIDACEA): PACIFIC.

BANNER, A.H. 1950. A TAXONOMIC STUDY OF THE MYSIDACEA AND EUPHAUSIACEA (CRUSTACEA) OF THE NORTHEASTERN PACIFIC. PART 3. EUPHAUSIACEA. TRANS. R. CAN. INST. 28:1-63, 4 PL.

CRUSTACEA (EUPHAUSIACEA): PACIFIC.

BANNER, A.H. 1954. NEW RECORDS OF MYSIDACEA AND EUPHAUSIACEA FROM THE NORTHEASTERN PACIFIC AND ADJACENT AREAS. PAC. SCI. 8:125-139, 3 FIG.

CRUSTACEA: PACIFIC.

BANSE, K. 1963. POLYCHAETOUS ANNELIDS FROM PUGET SOUND, AND SAN JUAN ARCHIPELAGO, WASHINGTON. PROC. BIOL. SOC. WASH. 76:197-208, 3 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

BANSE, K. 1968. STREPTOSYLLIS LATIPALPA, NEW SPECIES (POLYCHAETA, SYLLIDAE) FROM PUGET SOUND, (WASHINGTON). PROC. BIOL. SOC. WASH. 81:151-154, 1 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

BANSE, K. 1969. ACROCIRRIDAE N.FAM. (POLYCHAETA SEDENTARIA). J. FISH. RES. BOARD CAN. 26:2595-2620, 8 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

BANSE, K. 1970. THE SMALL SPECIES OF EUCHONE MALMGREN (SABELLIDAE, POLYCHAETA). PROC. BIOL. SOC. WASH. 83:387-408, 5 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

BANSE, K. 1971. A NEW SPECIES AND ADDITIONS TO THE DESCRIPTIONS OF SIX OTHER SPECIES OF SYLLIDES ORSTED (SYLLIDAE: POLYCHAETA). J. FISH. RES. BOARD CAN. 28:1469-1481, 6 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC PACIFIC.

BANSE, K. 1972. ON SOME SPECIES OF PHYLLODOCIDAE, SYLLIDAE, NEPHTYIDAE, GONIADIDAE, APISTOBRANCHIDAE AND SPIONIDAE (POLYCHAETA) FROM THE NORTHWEST PACIFIC OCEAN. PAC. SCI. 126:191-222.

ANNELIDA (POLYCHAETA): PACIFIC.

BANSE, K. 1973. THE VENTRAL PARAPODIAL CIRRUS OF THE BENTHIC PHYLLODOCIDAE (POLYCHAETA), WITH SPECIAL REFERENCE TO CLAVADOCE HARTMAN AND BERGSTROEMIA BANSE. J. NAT. HIST. 7:683-689, 1 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BANSE, K., HOBSON,K.D. 1968. BENTHIC POLYCHAETES FROM PUGET SOUND, WASHINGTON, WITH REMARKS ON FOUR OTHER SPECIES. PROC. U.S. NATL. MUS. 125(3667):1-53, 8 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

BANSE, K., HOBSON,K.D. 1974. BENTHIC ERRANTIATE POLYCHAETES OF BRITISH COLUMBIA AND WASHINGTON. BULL. FISH. RES. BOARD CAN. 185:1-111, 26 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

BANSE, K., HOBSON,K.D., NICHOLS,F.H. 1968. ANNOTATED LIST OF POLYCHAETES. IN: LIE, U. A QUANTITATIVE STUDY OF BENTHIC INFAUNA IN PUGET SOUND, WASHINGTON, USA IN 1963-1964. FISKERIDIR. SKR. SER. HAVUNDERS. 14:521-548, 5 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

BANSE, K., NICHOLS,F.H. 1968. TWO NEW SPECIES AND THREE NEW RECORDS OF BENTHIC POLYCHAETES FROM PUGET SOUND (WASHINGTON). PROC. BIOL. SOC. WASH. 81:223-230, 2 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

BARDACH, J.E. 1954. PLANKTON CRUSTACEA FROM THE THELON WATERSHED, N.W.T. CAN. FIELD-NAT. 68:47-52, 2 FIG.

CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

BARLOCHER, F., KENDRICK,B. 1973A. FUNGI AND FOOD PREFERENCES OF GAMMARUS PSEUDOLIMNAEUS. ARCH. HYDROBIOL. 72:501-516, 2 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

BARLOCHER, F., KENDRICK,B. 1973B. FUNGI IN THE DIET OF GAMMARUS PSEUDOLIMNAEUS (AMPHIPODA). OIKOS, 24:295-300.

CRUSTACEA (AMPHIPODA): ONTARIO.

BARLOCHER, F., KENDRICK,B. 1975. ASSIMILATION EFFICIENCY OF GAMMARUS PSEUDOLIMNAEUS (AMPHIPODA) FEEDING ON FUNGAL MYCELIUM OR AUTUMN-SHED LEAVES. OIKOS, 26:55-59, 1 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

BARLOW, J., RIDGWAY,G.J. 1971. POLYMORPHISMS OF ESTERASE ISOZYMES IN THE AMERICAN LOBSTER (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 28:15-21, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

BARNARD, J.L. 1954A. AMPHIPODA OF THE FAMILY AMPELISCIDAE COLLECTED IN THE EASTERN PACIFIC OCEAN BY THE VELERO 3 AND VELERO 4. ALLAN HANCOCK PAC. EXPED. 18:1-137, 38 PL.

CRUSTACEA (AMPHIPODA): PACIFIC (PUGET SOUND).

BARNARD, J.L. 1954B. MARINE AMPHIPODA OF OREGON. OREG. STATE MONOGR. STUD. ZOOL. 8:1-103, 33 PL.

CRUSTACEA (AMPHIPODA): PACIFIC.

BARNARD, J.L. 1958. INDEX TO THE FAMILIES, GENERA AND SPECIES OF THE GAMMARIDEAN AMPHIPODA (CRUSTACEA). ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 19:1-145.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC PACIFIC. CHECKLIST.

BARNARD, J.L. 1959. EPIPELAGIC AND UNDER-ICE AMPHIPODA OF THE CENTRAL ARCTIC BASIN. IN: BUSHNELL, V. (ED.). SCIENTIFIC STUDIES AT FLETCHER'S ICE ISLAND, T-3 1952-55. VOLUME 1. U.S. AIR FORCE CAMBRIDGE RES. CENTER, GEOPHYS. RES. DIRECT. GEOPHYS. RES. PAPS. 63:115-152, 23 PL.

CRUSTACEA (AMPHIPODA): ARCTIC (BEAUFORT SEA).

BARNARD, J.L. 1960. THE AMPHIPOD FAMILY PHOXOCEPHALIDAE IN THE EASTERN PACIFIC OCEAN, WITH ANALYSES OF OTHER SPECIES AND NOTES FOR A REVISION OF THE FAMILY. ALLAN HANCOCK PAC. EXPED. 18:175-368, 75 PL.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC PACIFIC.

BARNARD, J.L. 1969. THE FAMILIES AND GENERA OF MARINE GAMMARIDEAN AMPHIPODA (CRUSTACEA). U.S. NATL. MUS. BULL. 271:1-535, 173 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC PACIFIC. SYNOPSIS.

BARNES, H. 1957. THE NORTHERN LIMITS OF BALANUS BALANOIDES (L.). OIKOS, 8:1-15, 1 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC ARCTIC PACIFIC.

BARNES, H. 1959A. STOMACH CONTENTS AND MICROFEEDING OF SOME COMMON CIRRIPEDES. CAN. J. ZOOL. 37:231-236.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

BARNES, H. 1959B. BALANUS NUBILUS DARWIN. CAN. J. ZOOL. 37:607-608.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

BARNES, H., BARNES,M. 1958. THE RATE OF DEVELOPMENT OF BALANUS BALANOIDES (L.) LARVAE. LIMNOL. OCEANOGR. 3:29-32, 1 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC ARCTIC.

BARNES, H., BARNES,M. 1959. NOTE ON STIMULATION OF CIRRIPEDE NAUPLII. OIKOS, 10:19-23.

CRUSTACEA (CIRRIPEDIA): PACIFIC (JUAN DE FUCA STRAIT).

BARNES, H., BARNES,M. 1976. THE RATE OF DEVELOPMENT OF THE EMBRYOS OF BALANUS BALANOIDES (L.) FROM A NUMBER OF EUROPEAN AND AMERICAN POPULATIONS AND THE DESIGNATION OF LOCAL RACES. J. EXP. MAR. BIOL. ECOL. 24:251-269, 3 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC (NEWFOUNDLAND).

BARNIER, G.W., SHEEHAN,M.V., WILLIAMS,D.C. 1975. THE PRODUCTION AND SECRETION OF DIGESTIVE ENZYMES IN THE PURPLE SEASTAR PISASTER OCHRACEUS. MAR. BIOL. (BERL.), 29:261-266, 4 FIG.

ECHINODERMATA (ASTEROIDEA): PACIFIC.

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BARR, L. 1970. DIEL VERTICAL MIGRATION OF PANDALUS BOREALIS IN KACHEMAK BAY, ALASKA. J. FISH. RES. BOARD CAN. 27:669-676, 4 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

BARR, N. 1973. EXTENSION OF THE KNOWN RANGE OF THE CRAB, CYPTOLITHODES TYPICUS BRANDT, TO AMCHITKA ISLAND, ALASKA (DECAPODA, ANOMURA, LITHODIDAE). CRUSTACEANA (LEIDEN), 25:319-320, 1 PL.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

BARRACLOUGH, W.E. 1967(MS). DATA RECORD, NUMBER, SIZE, AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA APRIL 25-29, 1966. FISH. RES. BOARD CAN. MS REP. (BIOL.), 922:1-54.

CRUSTACEA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

BARRACLOUGH, W.E., FULTON,J.D. 1968(MS). DATA RECORD, FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A SURFACE TRAWL IN SAANICH INLET DURING JUNE AND JULY 1966. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1003:1-78, 1 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

BARRACLOUGH, W.E., HERLINVEAUX,R.H. 1961(MS). MIDWATER TRAWLING THROUGH THE ECHO SCATTERING LAYER IN SAANICH INLET, MARCH 1-2, 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 712:1-4, 8 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

BARRACLOUGH, W.E., ROBINSON,D.G. 1971(MS). LENGTH, WEIGHT, AGE AND FOOD OF JUVENILE SOCKEYE SALMON (ONCORHYNCHUS NERKA) FROM GREAT CENTRAL LAKE, BRITISH COLUMBIA MAY 1969 TO FEBRUARY 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1128:1-268, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

BARRACLOUGH, W.E., ROBINSON,D.G. 1972. THE FERTILIZATION OF GREAT CENTRAL LAKE. 3. EFFECT ON JUVENILE SOCKEYE SALMON. U.S. FISH WILDL. SERV. FISH. BULL. 70:37-48, 12 FIG.

CRUSTACEA: BRITISH COLUMBIA.

BARRACLOUGH, W.E., ROBINSON,D.G., FULTON,J.D. 1968(MS). DATA RECORD, NUMBER, SIZE COMPOSITION, WEIGHT, AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN SAANICH INLET APRIL 23-JULY 21, 1968. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1004:1-305.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

BARTON, D.R., HYNES,H.B.N. 1976. THE DISTRIBUTION OF AMPHIPODA AND ISOPODA ON THE EXPOSED SHORES OF THE GREAT LAKES. J. GREAT LAKES RES. 2:207-214, 6 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BARTONEK, J.C. 1972. SUMMER FOODS OF AMERICAN WIDGEON, MALLARDS, AND A GREEN-WINGED TEAL NEAR GREAT SLAVE LAKE, N.W.T. CAN. FIELD-NAT. 86:373-376.

CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES.

BARTONEK, J.C., TRAUGER,D.L. 1975. LEECH (HIRUDINEA) INFESTATIONS AMONG WATERFOWL NEAR YELLOWKNIFE, NORTHWEST TERRITORIES. CAN. FIELD-NAT. 89:234-243, 3 FIG.

ANNELIDA (HIRUDINEA): NORTHWEST TERRITORIES.

BARTSCH, P. 1907. NEW MOLLUSKS OF THE FAMILY VITRINELLIDAE FROM THE WEST COAST OF NORTH AMERICA. PROC. U.S. NATL. MUS. 32(1520):167-176, 11 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (ALEUTIAN ISLANDS).

BARTSCH, P. 1908A. NEW MARINE MOLLUSKS FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 33(1564):177-183.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

BARTSCH, P. 1908B. THE WEST AMERICAN MOLLUSKS OF THE GENUS TRIPHORIS. PROC. U.S. NATL. MUS. 33(1569):249-262.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

BARTSCH, P. 1909A. A NEW SPECIES OF CERITHIOPSIS FROM ALASKA. PROC. U.S. NATL. MUS. 37(1711):399-400, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

BARTSCH, P. 1909B. PYRAMIDELLIDAE OF NEW ENGLAND AND THE ADJACENT REGION. PROC. BOSTON SOC. NAT. HIST. 34:67-113, 4 PL.

MOLLUSCA (GASTROPODA): ATLANTIC.

BARTSCH, P. 1910. NEW MARINE SHELLS FROM THE NORTHWEST COAST OF AMERICA. NAUTILUS, 23:136-138, 6 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

BARTSCH, P. 1911A. DESCRIPTIONS OF NEW MOLLUSKS OF THE FAMILY VITRINELLIDAE FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 39(1785):229-234, 2 PL.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

BARTSCH, P. 1911B. THE RECENT AND FOSSIL MOLLUSKS OF THE GENUS CERITHIOPSIS FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 40(1823):327-367, 6 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1911C. THE RECENT AND FOSSIL MOLLUSKS OF THE GENUS BITTIUM FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 40(1826):383-414, 8 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1911D. THE WEST AMERICAN MOLLUSKS OF THE GENUS NODULUS. PROC. U.S. NATL. MUS. 41(1858):289-291, 4 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

BARTSCH, P. 1911E. THE RECENT AND FOSSIL MOLLUSKS OF THE GENUS ALVANIA FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 41(1863):333-362, 4 PL.

MOLLUSCA (GASTROPODA): ARCTIC PACIFIC.

BARTSCH, P. 1912A. THE WEST AMERICAN MOLLUSKS OF THE GENUS CINGULA. PROC. U.S. NATL. MUS. 41(1871):485-488, 1 PL.

MOLLUSCA (GASTROPODA): ARCTIC PACIFIC.

BARTSCH, P. 1912B. ADDITIONS TO THE WEST AMERICAN PYRAMIDELLID MOLLUSK FAUNA WITH DESCRIPTIONS OF NEW SPECIES. PROC. U.S. NATL. MUS. 42(1903):261-289, 4 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1912C. A ZOOGEOGRAPHIC STUDY BASED ON THE PYRAMIDELLID MOLLUSKS OF THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 42(1906):297-349.

MOLLUSCA (GASTROPODA): ARCTIC PACIFIC.

BARTSCH, P. 1915. THE RECENT AND FOSSIL MOLLUSKS OF THE GENUS RISSOINA FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 49(2094):33-62, 5 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1917A. DESCRIPTIONS OF NEW WEST AMERICAN MARINE MOLLUSKS AND NOTES ON PREVIOUSLY DESCRIBED SPECIES. PROC. U.S. NATL. MUS. 52(2193):637-681, 6 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1917B. A MONOGRAPH OF WEST AMERICAN MELANELLID MOLLUSKS. PROC. U.S. NATL. MUS. 53(2207):295-356, 16 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1920. THE WEST AMERICAN MOLLUSKS OF THE FAMILIES RISSOELLIDAE AND SYNCERATIDAE AND THE RISSOID GENUS BARLEEIA. PROC. U.S. NATL. MUS. 58(2331):159-176, 2 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1921A. A NEW CLASSIFICATION OF THE SHIPWORMS AND DESCRIPTIONS OF SOME NEW WOOD BORING MOLLUSKS. PROC. BIOL. SOC. WASH. 34:25-32.

MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

BARTSCH, P. 1921B. NEW MARINE MOLLUSKS FROM THE WEST COAST OF AMERICA. PROC. BIOL. SOC. WASH. 34:33-40.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1922. A MONOGRAPH OF THE AMERICAN SHIPWORMS. U.S. NATL. MUS. BULL. 122:1-51, 37 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

BARTSCH, P. 1927. NEW WEST AMERICAN MARINE MOLLUSKS. PROC. U.S. NATL. MUS. 70(2660):1-36, 6 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

BARTSCH, P. 1940. THE WEST AMERICAN HALIOTIS. PROC. U.S. NATL. MUS. 89(3094):49-58.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

BARTSCH, P., REHDER,H.A. 1939. TWO NEW MARINE SHELLS FROM THE ALEUTIAN ISLANDS. NAUTILUS, 52:110-112, 1 PL.

MOLLUSCA: PACIFIC (ALEUTIAN ISLANDS).

BARY, B.M. 1966. BACK SCATTERING AT 12 KC/S IN RELATION TO BIOMASS AND NUMBERS OF ZOOPLANKTONIC ORGANISMS IN SAANICH INLET, BRITISH COLUMBIA. DEEP-SEA RES. OCEANOGR. ABSTR. 13:655-666, 7 FIG.

CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

BARY, B.M., BARRACLOUGH,W.E., HERLINVEAUX,R. 1962. SCATTERING OF UNDERWATER SOUND IN SAANICH INLET, BRITISH COLUMBIA. NATURE (LOND.), 194:36-37.

CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

BASCH, P.F. 1963. A REVIEW OF THE RECENT FRESHWATER LIMPET SNAILS OF NORTH AMERICA (MOLLUSCA: PULMONATA). BULL. MUS. COMP. ZOOL. HARV. UNIV. 129:401-461, 20 FIG.

MOLLUSCA (GASTROPODA): ALBERTA.

BATE, C.S. 1865. CHARACTERS OF NEW SPECIES OF CRUSTACEANS DISCOVERED BY J.K.LORD ON THE COAST OF VANCOUVER ISLAND. ANN. MAG. NAT. HIST. (SER 3), 15:485-492.

CRUSTACEA: PACIFIC.

BATE, C.S. 1888. REPORT ON THE CRUSTACEA MACRURA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 24:1-942, 76 FIG., 150 PL.

CRUSTACEA: ATLANTIC (NOVA SCOTIA).

BATTLE, H.I. 1925-26(MS). THE EFFECT OF EXTREME PHYSICAL FACTORS ON THE EARLY EMBRYONIC DEVELOPMENT OF ASTERIAS VULGARIS. BIOL. BOARD CAN. MS REP. (BIOL.), 88:1-16, 1 PL.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (BAY OF FUNDY).

BATTLE, H.I. 1931. THE SPAWNING OF CERTAIN COMMON BIVALVES. BIOL. BOARD CAN. ANNU. REP. (1930):10-11.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

BATTLE, H.I. 1932. RHYTHMIC SEXUAL MATURITY AND SPAWNING OF CERTAIN BIVALVE MOLLUSKS. CONTRIB. CAN. BIOL. FISH. (NS), 7:255-276, 9 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

BATTLE, H.I. 1933A. DISTRIBUTION AND FLUCTUATIONS OF THE HAKE FISHERY OF THE ATLANTIC COAST. BIOL. BOARD CAN. ANNU. REP. (1932):18-19.

CRUSTACEA: ATLANTIC.

BATTLE, H.I. 1933B(MS). FOOD OF THE HAKE ON THE ATLANTIC COAST. FISH. RES. BOARD CAN. MS REP. (BIOL.), 264:1-8.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

BATTLE, H.I. 1935. DIGESTION AND DIGESTIVE ENZYMES IN THE HERRING (CLUPEA HARENGUS L.). J. BIOL. BOARD CAN. 1:145-157, 6 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (BAY OF FUNDY).

BAUER, R.T. 1975. GROOMING BEHAVIOR AND MORPHOLOGY OF THE CARIDEAN SHRIMP PANDALUS DANAE STIMPSON (DECAPODA: NATANTIA: PANDALIDAE). ZOOL. J. LINN. SOC. 56:45-71, 12 FIG., 10 PL.

CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

BAXTER, R. 1977. A NEW ALASKAN MACOMA (MOLLUSCA: BIVALVIA). VELIGER, 19:272-276, 13 FIG., 2 PL.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

BAYNE, B.L., BAYNE,C.J., CAREFOOT,T.C., THOMPSON,R.J. 1976A. THE PHYSIOLOGICAL ECOLOGY OF MYTILUS CALIFORNIANUS CONRAD. 1. METABOLISM AND ENERGY BALANCE. OECOLOGIA (BERL.), 22:211-228, 8 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

BAYNE, B.L., BAYNE,C.J., CAREFOOT,T.C., THOMPSON,R.J. 1976B. THE PHYSIOLOGICAL ECOLOGY OF MYTILUS CALIFORNIANUS CONRAD. 2. ADAPTATIONS TO LOW OXYGEN TENSION AND AIR EXPOSURE. OECOLOGIA (BERL.), 22:229-250, 10 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

BAYNE, P.M. 1929(MS). FISH BAIT ON DIGBY NECK AND THE ISLANDS DURING JUNE AND JULY, 1929. BIOL. BOARD CAN. MS REP. (BIOL.), 17:1-5.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

BEAIRSTO, F.I. 1965(MS). CLAM DRILL (POLINICES) INVESTIGATIONS AT ST. ANDREWS, 1948. FISH. RES. BOARD CAN. MS REP. (BIOL.), 845:1-11, 3 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (BAY OF FUNDY).

BEAMISH, P. 1971. QUANTITATIVE MEASUREMENTS OF ACOUSTIC SCATTERING FROM ZOOPLANKTONIC ORGANISMS. DEEP-SEA RES. OCEANOGR. ABSTR. 18:811-822, 4 FIG.

CRUSTACEA (EUPHAUSIACEA): PACIFIC (STRAIT OF GEORGIA).

BEAMISH, R.J. 1974. GROWTH AND SURVIVAL OF WHITE SUCKERS (CATOSTOMUS COMMERSONI) IN AN ACIDIFIED LAKE. J. FISH. RES. BOARD CAN. 31:49-54, 1 FIG.

CRUSTACEA (CLADOCERA): ONTARIO.

BEAMISH, R.J. 1976A(MS). PACIFIC HAKE AND WALLEYE POLLOCK STUDY STRAIT OF GEORGIA CRUISE, A.P. KNIGHT, OCTOBER 3-9, 1974. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1378:1-22, 4 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

BEAMISH, R.J. 1976B(MS). PACIFIC HAKE AND WALLEYE POLLOCK STUDY STRAIT OF GEORGIA CRUISE, A.P. KNIGHT, NOVEMBER 18-20, 1974. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1379:1-16, 1 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

BEAMISH, R.J., DAVENPORT,D., SCARSBROOK,J.R. 1976(MS). PACIFIC HAKE AND WALLEYE POLLOCK STUDY STRAIT OF GEORGIA CRUISE, A.P. KNIGHT, JULY 29-31, 1974. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1374:1-28, 7 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

BEAMISH, R.J., EFTODA,D., SCARSBROOK,R., SMITH,M. 1976(MS). PACIFIC HAKE AND WALLEYE POLLOCK STUDY STRAIT OF GEORGIA CRUISE, A.P. KNIGHT, APRIL 7-18, 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1380:1-40, 6 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

BEAMISH, R.J., EFTODA,D., SMITH,M., SCARSBROOK,R., U'REN,R.41 1976(MS). PACIFIC HAKE AND WALLEYE POLLOCK STUDY STRAIT OF GEORGIA CRUISE, A.P. KNIGHT, MAY 5-14, 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1381:1-25, 4 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

BEAULIEU, G., ALBERT,P., DUBE,J. 1972. NOTES PRELIMINAIRES SUR LA BIOMETRIE ET LES RENDEMENTS EN CHAIR DES PETONCLES DE LA GASPESIE ET DE LA BASSE COTE-NORD. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):109-115.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

BECK, B., MANSFIELD,A.W. 1969. OBSERVATIONS ON THE GREENLAND SHARK, SOMNIOSUS MICROCEPHALUS, IN NORTHERN BAFFIN ISLAND. J. FISH. RES. BOARD CAN. 26:143-145, 4 FIG.

CRUSTACEA (COPEPODA): ARCTIC (CANADIAN ARCHIPELAGO).

BECKER, C.D., KATZ,M. 1965. DISTRIBUTION, ECOLOGY, AND BIOLOGY OF THE SALMONID LEECH, PISCICOLA SALMOSITICA (RHYNCHOBDELLAE: PISCICOLIDAE). J. FISH. RES. BOARD CAN. 22:1175-1195, 8 FIG.

ANNELIDA (HIRUDINEA): BRITISH COLUMBIA.

BECKETT, J.S. 1968. NEW RECORDS OF THE BARNACLE CONCHODERMA VIRGATUM IN THE NORTHWEST ATLANTIC. J. FISH. RES. BOARD CAN. 25:2707-2710, 1 FIG.

CRUSTACEA: ATLANTIC (NOVA SCOTIA).

BEDARD, J. 1969. FEEDING OF THE LEAST, CRESTED, AND PARAKEET AUKLETS AROUND ST.LAWRENCE ISLAND, ALASKA. CAN. J. ZOOL. 47:1025-1050, 11 FIG.

CRUSTACEA: ARCTIC (BERING SEA).

BEEMAN, R.D. 1963. VARIATION AND SYNONYMY OF PHYLLAPLYSIA IN THE NORTHEASTERN PACIFIC. VELIGER, 6:43-47, 5 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

BEERS, J.R., STEWART,G.L., HOSKINS,K.D. 1977. DYNAMICS OF MICRO-ZOOPLANKTON POPULATIONS TREATED WITH COPPER: CONTROLLED ECOSYSTEM POLLUTION EXPERIMENT. BULL. MAR. SCI. 27:66-79, 10 FIG.

ROTIFERA: PACIFIC (STRAIT OF GEORGIA).

BEETON, A.M. 1959. PHOTORECEPTION IN THE OPOSSUM SHRIMP, MYSIS RELICTA LOVEN. BIOL. BULL. (WOODS HOLE), 116:204-216, 5 FIG.

CRUSTACEA (MYSIDACEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BEETON, A.M. 1960. THE VERTICAL MIGRATION OF MYSIS RELICTA IN LAKES HURON AND MICHIGAN. J. FISH. RES. BOARD CAN. 17:517-539, 10 FIG.

CRUSTACEA (MYSIDACEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BEETON, A.M. 1965. EUTROPHICATION OF THE ST. LAWRENCE GREAT LAKES. LIMNOL. OCEANOGR. 10:240-254, 4 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BEETON, A.M., CLARKE,W.D. 1973. MYSID BIBLIOGRAPHY. CENTER FOR GREAT LAKES STUDIES (MILWAUKEE), SPEC. REP. 16:1-145.

CRUSTACEA (MYSIDACEA): ATLANTIC ARCTIC PACIFIC. BIBLIOGRAPHY.

BEFUS, A.D., FREEMAN,R.S. 1973. LIFE CYCLES OF TWO CORALLOBOTHRIIN CESTODES (PROTEOCEPHALOIDEA) FROM ALGONQUIN PARK, ONTARIO. CAN. J. ZOOL. 51:249-257, 8 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

BEHRENS, S. 1972. THE ROLE OF WAVE IMPACT AND DESICCATION ON THE DISTRIBUTION OF LITTORINA SITKANA PHILIPPI, 1845. VELIGER, 15:129-132, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (STRAIT OF GEORGIA).

BEHRISCH, H.W. 1975. ON THE SUBUNIT STRUCTURE OF SEASONAL ISOENZYMES OF FRUCTOSE 1,6-DIPHOSPHATASE FROM MUSCLE OF THE ALASKAN KING CRAB PARALITHODES CAMTSCHATICA. COMP. BIOCHEM. PHYSIOL. B. COMP. BIOCHEM. 51:317-321, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

BEHRISCH, H.W., JOHNSON,C.E. 1974A. REGULATION OF ENZYME ACTIVITY AT LOW TEMPERATURE: IONIC INFLUENCES ON FRUCTOSE 1,6-DIPHOSPHATASE FROM MUSCLE OF THE ARCTIC TANNER CRAB CHIONOCETES (SIC) BAIRDI. COMP. BIOCHEM. PHYSIOL. B. COMP. BIOCHEM. 47:417-425.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

BEHRISCH, H.W., JOHNSON,C.E. 1974B. UNUSUAL REGULATORY CHARACTERISTICS OF FRUCTOSE 1,6-DIPHOSPHATASE FROM MUSCLE: STUDIES ON THE KINETIC BEHAVIOUR OF THE ENZYME FROM MUSCLE OF THE ARCTIC TANNER CRAB CHIONOCETES (SIC) BAIRDI. COMP. BIOCHEM. PHYSIOL. B. COMP. BIOCHEM. 47:427-436.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

BELL, A.W. 1962. ENCHYTRAEIDS (OLIGOCHAETA) FROM VARIOUS PARTS OF THE WORLD. TRANS. AM. MICROSC. SOC. 81:158-178, 7 PL.

ANNELIDA (OLIGOCHAETA): ATLANTIC ARCTIC PACIFIC.

BELL, L.M., KALLMAN,R.J. 1976A. THE COWICHAN-CHEMAINUS RIVER ESTUARIES. STATUS OF ENVIRONMENTAL KNOWLEDGE TO 1975. REPORT OF THE ESTUARY WORKING GROUP, DEPARTMENT OF THE ENVIRONMENT, REGIONAL BOARD, PACIFIC REGION. ENVIRON. CAN., SPEC. ESTUARY SER. 4:1-328, 25 FIG., 3 PL., 13 APP.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA ECHIURA MOLLUSCA NEMATODA NEMERTEA PHORONIDA PLATYHELMINTHES PORIFERA ROTIFERA SIPUNCULA TUNICATA: BRITISH COLUMBIA / PACIFIC.

BELL, L.M., KALLMAN,R.J. 1976B. THE NANAIMO RIVER ESTUARY. STATUS OF ENVIRONMENTAL KNOWLEDGE TO 1976. REPORT OF THE ESTUARY WORKING GROUP, DEPARTMENT OF THE ENVIRONMENT, REGIONAL BOARD, PACIFIC REGION. ENVIRON. CAN., SPEC. ESTUARY SER. 5:1-298, 26 FIG., 1 PL., 13 APP.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PORIFERA: PACIFIC (STRAIT OF GEORGIA).

BELL, L.M., KALLMAN,R.J. 1976C. THE KITIMAT RIVER ESTUARY. STATUS OF ENVIRONMENTAL KNOWLEDGE TO 1976. REPORT OF THE ESTUARY WORKING GROUP, DEPARTMENT OF THE ENVIRONMENT, REGIONAL BOARD, PACIFIC REGION. ENVIRON. CAN., SPEC. ESTUARY SER. 6:1-296, 29 FIG., 1 PL., 11 APP.

ANNELIDA CHELICERATA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA SIPUNCULA: BRITISH COLUMBIA / PACIFIC.

BELL, R. 1859. ON THE NATURAL HISTORY OF THE GULF OF ST. LAWRENCE, AND THE DISTRIBUTION OF MOLLUSCA IN EASTERN CANADA. CAN. NAT. GEOL. 4:197-220,241-242.

BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA: QUEBEC ONTARIO / ATLANTIC.

BELL, R. 1861. LIST WITH NOTES OF RECENT LAND AND FRESHWATER SHELLS COLLECTED AROUND LAKES SUPERIOR AND HURON IN 1859-60. CAN. NAT. GEOL. 6:268-270.

MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BELL, R.K., WARD,F.J. 1970. INCORPORATION OF ORGANIC CARBON BY DAPHNIA PULEX. LIMNOL. OCEANOGR. 15:713-726, 4 FIG.

CRUSTACEA: MANITOBA.

BELL, T. 1855. ACCOUNT OF THE CRUSTACEA. IN: BELCHER, E. THE LAST OF THE ARCTIC VOYAGES; BEING A NARRATIVE OF THE EXPEDITION IN H.M.S. ASSISTANCE, UNDER THE COMMAND OF CAPTAIN SIR EDWARD BELCHER, C.B., IN SEARCH OF SIR JOHN FRANKLIN, DURING THE YEARS 1852-54. L.REEVE, LONDON, VOLUME 2(APP.):400-411, 2 PL.

CRUSTACEA PYCNOGONIDA: ATLANTIC ARCTIC.

BELLAN, G. 1975. OPHELIA RULLIERI N.SP., OPHELIIDAE (ANNELIDE POLYCHETE SEDENTAIRE) DES COTES GASPESIENNES (CANADA). BULL. SOC. ZOOL. FR. 100:421-425, 1 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

BENAZZI, M., BALL,I.R. 1972. THE REPRODUCTIVE APPARATUS OF SEXUAL SPECIMENS FROM FISSIPAROUS POPULATIONS OF FONTICOLA MORGANI (TRICLADIDA, PALUDICOLA). CAN. J. ZOOL. 50:703-704.

PLATYHELMINTHES (TURBELLARIA): QUEBEC ONTARIO.

BENEDICT, J.E. 1892. PRELIMINARY DESCRIPTIONS OF THIRTY-SEVEN NEW SPECIES OF HERMIT CRABS OF THE GENUS EUPAGURUS IN THE U.S. NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 15(887):1-26.

CRUSTACEA (DECAPODA): PACIFIC.

BENEDICT, J.E. 1895. DESCRIPTIONS OF NEW GENERA AND SPECIES OF CRABS OF FAMILY LITHODIDAE WITH NOTES ON THE YOUNG OF LITHODES CAMSCHATICUS AND LITHODES BREVIPES. PROC. U.S. NATL. MUS. 17(1016):479-488.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

BENEDICT, J.E. 1897. A REVISION OF THE GENUS SYNIDOTEA. PROC. ACAD. NAT. SCI. PHILA. 49:389-404, 13 FIG.

CRUSTACEA (ISOPODA): ATLANTIC ARCTIC.

BENEDICT, J.E. 1898. THE ARCTURIDAE IN THE U.S. NATIONAL MUSEUM. PROC. BIOL. SOC. WASH. 12:41-51, 8 FIG.

CRUSTACEA (ISOPODA): ARCTIC.

BENEDICT, J.E. 1901. THE HERMIT CRABS OF THE PAGURUS BERNHARDUS TYPE. PROC. U.S. NATL. MUS. 23(1216):451-466, FIGS.

CRUSTACEA (DECAPODA): ATLANTIC ARCTIC PACIFIC.

BENEDICT, J.E. 1902. DESCRIPTIONS OF A NEW GENUS AND FORTY-SIX NEW SPECIES OF CRUSTACEANS OF THE FAMILY GALATHEIDAE WITH A LIST OF THE KNOWN MARINE SPECIES. PROC. U.S. NATL. MUS. 26(1311):243-334, 47 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

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ANNELIDA (HIRUDINEA): ALBERTA.

BERE, R. 1930A. THE PARASITIC COPEPODS OF THE FISH OF THE PASSAMAQUODDY REGION. CONTRIB. CAN. BIOL. FISH. (NS), 5:423-430, 2 PL.

CRUSTACEA (COPEPODA): NEW BRUNSWICK / ATLANTIC.

BERE, R. 1930B(MS). PARASITIC COPEPODS FROM THE VANCOUVER ISLAND REGION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 259:1-3.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA / PACIFIC.

BERGERON, J. 1961. RAPPORT PRELIMINAIRE DES TRAVAUX SUR LE HOMARD (HOMARUS AMERICANUS) AUX ILES-DE-LA-MADELEINE AU COURS DE LA SAISON 1960. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1960):50-58.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1962A. LA PECHE COMMERCIALE DU HOMARD AUX ILES-DE-LA-MADELEINE EN 1961: STATISTIQUES ET ECHANTILLONNAGE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):45-49, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1962B. PECHE EXPERIMENTALE DU HOMARD DANS LA LAGUNE DE HAVRE-AUX-MAISONS ET DANS LA BAIE DE PLAISANCE, ILES-DE-LA-MADELEINE EN 1961. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):51-61, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1962C. EFFICACITE DES CASIERS EN ALUMINIUM POUR LA PECHE DU HOMARD AUX ILES-DE-LA-MADELEINE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):119-124.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1962D. PECHERIES CANADIENNES DU HOMARD 1957-1961. ACTUAL. MAR. 6(2):19-23, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

BERGERON, J. 1963A. LA PECHE COMMERCIALE DU HOMARD AUX ILES-DE-LA-MADELEINE EN 1962: STATISTIQUES ET ECHANTILLONNAGE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):147-153, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1963B. TAILLE MINIMALE LEGALE ET CAPTURES COMMERCIALES DE HOMARD (HOMARUS AMERICANUS) AUX ILES-DE-LA-MADELEINE EN 1962. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):155-160, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1964A. DEUXIEME ECHANTILLONNAGE DES CAPTURES COMPLETES DE HOMARD AUX ILES-DE-LA-MADELEINE - 1963. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1963):79-84, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1964B. LA PECHE COMMERCIALE DU HOMARD AUX ILES-DE-LA-MADELEINE EN 1963: STATISTIQUES ET ECHANTILLONNAGE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1963):85-94, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1965. BIBLIOGRAPHIE DU HOMARD (HOMARUS AMERICANUS, MILNE-EDWARDS ET HOMARUS GAMMARUS (L.)). CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 34:1-81.

CRUSTACEA (DECAPODA): ATLANTIC. BIBLIOGRAPHY.

BERGERON, J. 1966. LA PECHE COMMERCIALE DU HOMARD (HOMARUS AMERICANUS M. EDW.) AUX ILES-DE-LA-MADELEINE, AU COURS DE LA PERIODE 1950-1964. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 37:1-5, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BERGERON, J. 1967A. CONTRIBUTION A LA BIOLOGIE DU HOMARD (HOMARUS AMERICANUS M.-EDW.) DES ILES-DE-LA-MADELEINE. NAT. CAN. (QUE.), 94:169-207, 11 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST.LAWRENCE).

BERGERON, J. 1967B. LA PECHE COMMERCIALE DU HOMARD (HOMARUS AMERICANUS MILNE-EDWARDS) AU QUEBEC DES ORIGINES A NOS JOURS. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 42:1-47, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

BERGH, L.S.R. 1879. ON THE NUDIBRANCHIATE GASTROPOD MOLLUSCA OF THE NORTH PACIFIC OCEAN, WITH SPECIAL REFERENCE TO THOSE OF ALASKA. PART 1. PROC. ACAD. NAT. SCI. PHILA. 31:71-132, 8 PL.

MOLLUSCA (GASTROPODA): ATLANTIC ARCTIC PACIFIC.

BERGH, L.S.R. 1880. ON THE NUDIBRANCHIATE GASTEROPOD (SIC) MOLLUSCA OF THE NORTH PACIFIC OCEAN, WITH SPECIAL REFERENCE TO THOSE OF ALASKA. PART 2. PROC. ACAD. NAT. SCI. PHILA. 32:40-127, 8 PL.

MOLLUSCA (GASTROPODA): ATLANTIC PACIFIC.

BERKELEY, A. 1927. A PRELIMINARY LIST OF THE OPHIURANS OF THE NANAIMO DISTRICT. CONTRIB. CAN. BIOL. FISH. (NS), 3:317-322.

ECHINODERMATA (OPHIUROIDEA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, A.A. 1929. THE COMMERCIAL SHRIMPS OF BRITISH COLUMBIA. VANCOUVER MUS. ART NOTES, 1-5:109-115, 5 FIG., 2 PL.

CRUSTACEA (DECAPODA): PACIFIC.

BERKELEY, A.A. 1930(MS). A PRELIMINARY INQUIRY INTO THE CONDITIONS CONTROLLING THE SHRIMP INDUSTRY IN BRITISH COLUMBIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 272:1-16.

CRUSTACEA (DECAPODA): PACIFIC.

BERKELEY, C. 1921A. ANAEROBIC RESPIRATION IN SOME PELECYPOD MOLLUSKS. THE RELATION OF ANAEROBIC RESPIRATION TO GLYCOGEN. J. BIOL. CHEM. 46:579-598.

MOLLUSCA (BIVALVIA): PACIFIC.

BERKELEY, C. 1921B. ON PENTOSE COMPOUNDS IN TISSUES OF MARINE ANIMALS. PROC. TRANS. R. SOC. CAN. (SER 3), 15, SECT.5:41-47.

ANNELIDA ECHINODERMATA MOLLUSCA: PACIFIC.

BERKELEY, C. 1922. AN ORGANIC CONSTITUENT OF THE TUBE OF MESOCHAETOPTERUS TAYLORI, POTTS. J. BIOL. CHEM. 50:113-120.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, C. 1923. ON THE CRYSTALLINE STYLE AS A POSSIBLE FACTOR IN THE ANAEROBIC RESPIRATION OF CERTAIN MARINE MOLLUSKS. J. EXP. ZOOL. 37:477-488.

MOLLUSCA (BIVALVIA): PACIFIC.

BERKELEY, C. 1930. THE GREEN BODIES OF THE INTESTINAL WALL OF CERTAIN CHAETOPTERIDAE. Q. J. MICROSC. SCI. (NS), 73:465-476, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, C. 1932. SYMBIOSIS IN MARINE ORGANISMS. BIOL. BOARD CAN. ANNU. REP. (1931):68.

TUNICATA (ASCIDIACEA): PACIFIC.

BERKELEY, C. 1933. OXIDASE OF THE CRYSTALLINE STYLE. NATURE (LOND.), 131:94.

CRUSTACEA MOLLUSCA: PACIFIC.

BERKELEY, C. 1935. THE CHEMICAL COMPOSITION OF THE CRYSTALLINE STYLE AND OF THE GASTRIC SHIELD: WITH SOME NEW OBSERVATIONS ON THE OCCURRENCE OF THE STYLE OXIDASE. BIOL. BULL. (WOODS HOLE), 68:107-114.

MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

BERKELEY, C. 1942. OCCURRENCE OF CTENODRILUS IN THE PACIFIC. NATURE (LOND.), 149:248.

ANNELIDA (POLYCHAETA): PACIFIC.

BERKELEY, C. 1956. EPIDIOPTRA HUPFERIANA AUGENER FROM THE NORTH-EAST PACIFIC. NATURE (LOND.), 178:748.

ANNELIDA (POLYCHAETA): PACIFIC (BRITISH COLUMBIA).

BERKELEY, C. 1959. SOME OBSERVATIONS ON CRISTISPIRA IN THE CRYSTALLINE STYLE OF SAXIDOMUS GIGANTEUS DESHAYES AND IN THAT OF SOME OTHER LAMELLIBRANCHIATA. CAN. J. ZOOL. 37:53-58.

MOLLUSCA (BIVALVIA): PACIFIC.

BERKELEY, C. 1962. TOXICITY OF PLANKTON TO CRISTISPIRA INHABITING THE CRYSTALLINE STYLE OF A MOLLUSK. SCIENCE (WASH. D.C.), 135:664-665.

MOLLUSCA (BIVALVIA): PACIFIC.

BERKELEY, C. 1966. RECORDS OF SOME SPECIES OF POLYCHAETA NEW TO BRITISH COLUMBIA AND OF EXTENSIONS IN DISTRIBUTION OF SOME OTHERS. CAN. J. ZOOL. 44:839-849.

ANNELIDA (POLYCHAETA): PACIFIC (VANCOUVER ISLAND).

BERKELEY, C. 1967. A CHECKLIST OF POLYCHAETA RECORDED FROM BRITISH COLUMBIA SINCE 1923, WITH REFERENCES TO NAME CHANGES, DESCRIPTIONS, AND SYNONYMIES. 1. ERRANTIA. CAN. J. ZOOL. 45:1049-1059.

ANNELIDA (POLYCHAETA): PACIFIC. CHECKLIST.

BERKELEY, C. 1968. A CHECKLIST OF POLYCHAETA RECORDED FROM BRITISH COLUMBIA SINCE 1923, WITH REERENCES TO NAME CHANGES, DESCRIPTIONS, AND SYNONYMIES. 2. SEDENTARIA. CAN. J. ZOOL. 46:557-567.

ANNELIDA (POLYCHAETA): PACIFIC. CHECKLIST.

BERKELEY, C. 1972. FURTHER RECORDS OF POLYCHAETA NEW TO BRITISH COLUMBIA WITH COMMENTS ON SOME OTHERS. CAN. J. ZOOL. 50:451-456.

ANNELIDA (POLYCHAETA): PACIFIC.

BERKELEY, C., BERKELEY, E. 1953. SWARMING OF NEREIS SUCCINEA (LEUCKART) OFF THE EAST COAST OF CANADA. NATURE (LOND.), 171:847.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

BERKELEY, E. 1923. POLYCHAETOUS ANNELIDS FROM THE NANAIMO DISTRICT. PART 1. SYLLIDAE TO SIGALIONIDAE. CONTRIB. CAN. BIOL. (NS), 1:203-218, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1924A. ON A NEW CASE OF COMMENSALISM BETWEEN ECHINODERM AND ANNELID. CAN. FIELD-NAT. 38:193.

ANNELIDA ECHINODERMATA: PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1924B. POLYCHAETOUS ANNELIDS FROM THE NANAIMO DISTRICT. PART 2. PHYLLODOCIDAE TO NEREIDAE. CONTRIB. CAN. BIOL. (NS), 2:287-293, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1927A. A NEW GENUS OF CHAETOPTERIDAE FROM THE N.E. PACIFIC: WITH SOME REMARKS ON ALLIED GENERA. PROC. ZOOL. SOC. LOND. (1927):441-445, 3 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

BERKELEY, E. 1927B. POLYCHAETOUS ANNELIDS FROM THE NANAIMO DISTRICT. PART 3. LEODICIDAE TO SPIONIDAE. CONTRIB. CAN. BIOL. FISH. (NS), 3:405-422, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1929. POLYCHAETOUS ANNELIDS FROM THE NANAIMO DISTRICT. PART 4. CHAETOPTERIDAE TO MALDANIDAE. CONTRIB. CAN. BIOL. FISH. (NS), 4:305-316, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1930. POLYCHAETOUS ANNELIDS FROM THE NANAIMO DISTRICT. PART 5. AMMOCHARIDAE TO MYZOSTOMIDAE. CONTRIB. CAN. BIOL. FISH. (NS), 6:65-77, 1 FIG.

ANNELIDA CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1935. SWARMING OF ODONTOSYLLIS PHOSPHOREA MOORE AND OF OTHER POLYCHAETA NEAR NANAIMO, B.C. NATURE (LOND.), 136:1029.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1936. OCCURRENCE OF SACCOCIRRUS IN WESTERN CANADA. NATURE (LOND.), 137:1075.

ANNELIDA (ARCHIANNELIDA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1949. MORPHOLOGICAL CHARACTERS OF MYRIOCHELE HEERI MALMGREN. NATURE (LOND.), 164:239.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E. 1961. SWARMING OF THE POLYCHAETE ODONTOSYLLIS PHOSPHOREA MOORE, VAR. NANAIMOENSIS BERKELEY, NEAR NANAIMO, B.C. NATURE (LOND.), 191:1321.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E., BERKELEY,C. 1932A. ON A COLLECTION OF LITTORAL POLYCHAETA FROM THE WEST COAST OF VANCOUVER ISLAND. CONTRIB. CAN. BIOL. FISH. (NS), 7:309-318.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E., BERKELEY,C. 1932B. SOME CAPITELLIDAE (POLYCHAETA) FROM THE N.E. PACIFIC: WITH A DESCRIPTION OF A NEW GENUS. PROC. ZOOL SOC. LOND. (1932):669-675, 7 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

BERKELEY, E., BERKELEY,C. 1933. POLYCHAETA OF THE PACIFIC COAST. BIOL. BOARD CAN. ANNU. REP. (1932):77.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E., BERKELEY,C. 1936. NOTES ON THE POLYCHAETA FROM THE COAST OF WESTERN CANADA. -1: SPIONIDAE. ANN. MAG. NAT. HIST. (SER 10), 18:468-477.

ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC.

BERKELEY, E., BERKELEY,C. 1938. NOTES ON POLYCHAETA FROM THE COAST OF WESTERN CANADA. -2: SYLLIDAE. ANN. MAG. NAT. HIST. (SER 11), 1:33-49, 12 FIG.

ANNELIDA MOLLUSCA: PACIFIC.

BERKELEY, E., BERKELEY,C. 1942. NORTH PACIFIC POLYCHAETA, CHIEFLY FROM THE WEST COAST OF VANCOUVER ISLAND, ALASKA, AND BERING SEA. CAN. J. RES. 20, SECT. D, ZOOL. SCI.:183-208, 6 FIG.

ANNELIDA (POLYCHAETA): ARCTIC PACIFIC.

BERKELEY, E., BERKELEY,C. 1943. BIOLOGICAL AND OCEANOGRAPHICAL CONDITIONS IN HUDSON BAY. 2: POLYCHAETA FROM HUDSON BAY. J. FISH. RES. BOARD CAN. 6:129-132.

ANNELIDA (POLYCHAETA): ARCTIC (HUDSON BAY).

BERKELEY, E., BERKELEY,C. 1944. POLYCHAETA FROM THE WESTERN CANADIAN ARCTIC REGION. CAN. J. RES. 22, SECT. D, ZOOL. SCI.:1-5.

ANNELIDA (POLYCHAETA): ARCTIC (CANADIAN ARCHIPELAGO).

BERKELEY, E., BERKELEY,C. 1945. NOTES ON POLYCHAETA FROM THE COAST OF WESTERN CANADA. -3. FURTHER NOTES ON SYLLIDAE AND SOME OBSERVATIONS ON OTHER POLYCHAETA ERRANTIA. ANN. MAG. NAT. HIST. (SER 11), 12:316-335, 6 FIG.

ANNELIDA MOLLUSCA: PACIFIC.

BERKELEY, E., BERKELEY,C. 1948. CANADIAN PACIFIC FAUNA. 9. ANNELIDA. 9b. (1). POLYCHAETA ERRANTIA. UNIV. TORONTO PRESS - FISH. RES. BOARD CAN., TORONTO:1-100, 160 FIG.

ANNELIDA (POLYCHAETA): PACIFIC. GUIDEBOOK.

BERKELEY, E., BERKELEY,C. 1950. NOTES ON POLYCHAETA FROM THE COAST OF WESTERN CANADA. -4. POLYCHAETA SEDENTARIA. ANN. MAG. NAT. HIST. (SER 12), 3:50-69.

ANNELIDA MOLLUSCA: PACIFIC.

BERKELEY, E., BERKELEY,C. 1952A. CANADIAN PACIFIC FAUNA. 9. ANNELIDA. 9b. (2). POLYCHAETA SEDENTARIA. UNIV. TORONTO PRESS - FISH. RES. BOARD CAN., TORONTO:1-139, 292 FIG.

ANNELIDA (POLYCHAETA): PACIFIC. GUIDEBOOK.

BERKELEY, E., BERKELEY,C. 1952B. RE-DISCOVERY OF THE POLYCHAETE WORM TRYPANOSYLLIS INGENS JOHNSON. J. FISH. RES. BOARD CAN. 8:488-490, 1 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (VANCOUVER ISLAND).

BERKELEY, E., BERKELEY,C. 1953. MICRONEREIS NANAIMOENSIS SP.N.: WITH SOME NOTES ON ITS LIFE-HISTORY. J. FISH. RES. BOARD CAN. 10:85-95, 14 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E., BERKELEY,C. 1954A. NOTES ON THE LIFE-HISTORY OF THE POLYCHAETE DODECACERIA FEWKESI (NOM.N.). J. FISH. RES. BOARD CAN. 11:326-334, 7 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

BERKELEY, E., BERKELEY,C. 1954B. ADDITIONS TO THE POLYCHAETE FAUNA OF CANADA, WITH COMMENTS ON SOME OLDER RECORDS. J. FISH. RES. BOARD CAN. 11:454-471, 16 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC PACIFIC.

BERKELEY, E., BERKELEY,C. 1956A. A NEW SPECIES AND TWO NEW RECORDS OF POLYCHAETA FROM EASTERN CANADA. CAN. J. ZOOL. 34:267-271.

ANNELIDA (POLYCHAETA): ATLANTIC.

BERKELEY, E., BERKELEY,C. 1956B. ON A COLLECTION OF POLYCHAETOUS ANNELIDS FROM NORTHERN BANKS ISLAND, FROM THE SOUTH BEAUFORT SEA, AND FROM NORTHWEST ALASKA; TOGETHER WITH SOME NEW RECORDS FROM THE EAST COAST OF CANADA. J. FISH. RES. BOARD CAN. 13:233-246.

ANNELIDA CRUSTACEA: ATLANTIC ARCTIC.

BERKELEY, E., BERKELEY,C. 1956C. NOTES ON POLYCHAETA FROM THE EAST COAST OF VANCOUVER ISLAND AND FROM ADJACENT WATERS, WITH A DESCRIPTION OF A NEW SPECIES OF ARICIDEA. J. FISH. RES. BOARD CAN. 13:541-546, 6 FIG.

ANNELIDA CRUSTACEA: PACIFIC.

BERKELEY, E., BERKELEY,C. 1958. POLYCHAETA OF THE WESTERN CANADIAN ARCTIC. J. FISH. RES. BOARD CAN. 15:801-804.

ANNELIDA (POLYCHAETA): ARCTIC.

BERKELEY, E., BERKELEY,C. 1962. POLYCHAETA FROM BRITISH COLUMBIA; WITH A NOTE ON SOME WESTERN CANADIAN ARCTIC FORMS. CAN. J. ZOOL. 40:571-577, 2 FIG.

ANNELIDA (POLYCHAETA): ARCTIC PACIFIC.

BERKES, F. 1975. SOME ASPECTS OF FEEDING MECHANISMS OF EUPHAUSIID CRUSTACEANS. CRUSTACEANA (LEIDEN), 29:266-270.

CRUSTACEA: ATLANTIC.

BERKES, F. 1976. ECOLOGY OF EUPHAUSIIDS IN THE GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 33:1894-1905, 5 FIG.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

BERNARD, F.R. 1967A. CUSPIDARIA COWANI, A NEW SEPTIBRANCH MOLLUSC FROM THE NORTHEASTERN PACIFIC. J. FISH. RES. BOARD CAN. 24:2629-2630, 3 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

BERNARD, F.R. 1967B. PRODROME FOR A DISTRIBUTIONAL CHECK-LIST AND BIBLIOGRAPHY OF THE RECENT MARINE MOLLUSCA OF THE WEST COAST OF CANADA. FISH. RES. BOARD CAN. TECH. REP. 2:1-261.

MOLLUSCA: PACIFIC. SYNOPSIS.

BERNARD, F.R. 1967C. STUDIES ON THE BIOLOGY OF THE NATICID CLAM DRILL POLINICES LEWISI (GOULD) (GASTROPODA PROSOBRANCHIATA). FISH. RES. BOARD CAN. TECH. REP. 42:1-41, 13 FIG.

MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

BERNARD, F.R. 1968A. THE AQUIFEROUS SYSTEM OF POLINICES LEWISI (GASTROPODA, PROSOBRANCHIATA). J. FISH. RES. BOARD CAN. 25:541-546, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

BERNARD, F.R. 1968B. CYCLOPECTEN CARLOTTENSIS, A NEW SPECIES OF PECTINIDAE FROM THE NORTHEASTERN PACIFIC. J. FISH. RES. BOARD CAN. 25:1509-1510, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

BERNARD, F.R. 1968C(MS). INCIDENCE AND EFFECT OF THE COPEPOD MYTILICOLA ORIENTALIS MORI IN THE PACIFIC OYSTER OF BRITISH COLUMBIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 993:1-14, 9 FIG., 5 APP.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

BERNARD, F.R. 1969. THE PARASITIC COPEPOD MYTILICOLA ORIENTALIS IN BRITISH COLUMBIA BIVALVES. J. FISH. RES. BOARD CAN. 26:190-191.

MOLLUSCA (BIVALVIA): PACIFIC.

BERNARD, F.R. 1970A. A DISTRIBUTIONAL CHECKLIST OF THE MARINE MOLLUSKS OF BRITISH COLUMBIA: BASED ON FAUNISTIC SURVEYS SINCE 1950. SYESIS, 3:75-94.

MOLLUSCA: PACIFIC.

BERNARD, F.R. 1970B. OCCURRENCE OF THE SPIROCHAETE GENUS CRITISPIRA IN WESTERN CANADIAN MARINE BIVALVES. VELIGER, 13:33-36.

MOLLUSCA (BIVALVIA): PACIFIC.

BERNARD, F.R. 1970C(MS). A PRELIMINARY SURVEY OF POLYMORPHISM IN NORTHERN POPULATIONS OF ASTRAEA GIBBEROSA (DILLWYN, 1817) (GASTROPODA PROSOBRANCHIA). FISH. RES. BOARD CAN. MS REP. (BIOL.), 1118:1-11, 4 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

BERNARD, F.R. 1971. BRITISH COLUMBIA MARINE FAUNISTIC SURVEY REPORT ON THE BRACHIOPODA. FISH. RES. BOARD CAN. TECH. REP. 268:1-10.

BRACHIOPODA: PACIFIC.

BERNARD, F.R. 1972. THE LIVING BRACHIOPODA OF BRITISH COLUMBIA. SYESIS, 5:73-82.

BRACHIOPODA: PACIFIC.

BERNARD, F.R. 1973A. BACTERIAL FLORA OF POSITIVE COLIFORM TESTS OF PACIFIC OYSTERS FROM POLLUTED AND CLEAN REGIONS OF VANCOUVER ISLAND. FISH. RES. BOARD CAN. TECH. REP. 421:1-6.

MOLLUSCA (BIVALVIA): PACIFIC.

BERNARD, F.R. 1973B. CRYSTALLINE STYLE FORMATION AND FUNCTION IN THE OYSTER CRASSOSTREA GIGAS (THUNBERG 1795). OPHELIA, 12:159-170, 4 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

BERNARD, F.R. 1974A. ANNUAL BIODEPOSITION AND GROSS ENERGY BUDGET OF MATURE PACIFIC OYSTERS, CRASSOSTREA GIGAS. J. FISH. RES. BOARD CAN. 31:185-190, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

BERNARD, F.R. 1974B. PARTICLE SORTING AND LABIAL PALP FUNCTION IN THE PACIFIC OYSTER CRASSOSTREA GIGAS (THUNBERG, 1795). BIOL. BULL. (WOODS HOLE), 146:1-10.

MOLLUSCA (BIVALVIA): PACIFIC.

BERNARD, F.R. 1974C. SEPTIBRANCHS OF THE EASTERN PACIFIC (BIVALVIA ANOMALODESMATA). ALLAN HANCOCK MONOGR. MAR. BIOL. 8:1-279.

MOLLUSCA (BIVALVIA): PACIFIC.

BERNARD, F.R. 1976. LIVING CHAMIDAE OF THE EASTERN PACIFIC (BIVALVIA: HETERODONTA). NAT. HIST. MUS. LOS ANG. CTY. CONTRIB. SCI. 278:1-43, 12 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

BERNARD, F.R., BAGSHAW,J.W. 1969. HISTOLOGY AND FINE STRUCTURE OF THE ACCESSORY BORING ORGAN OF POLINICES LEWISI (GASTROPODA, PROSOBRANCHIATA). J. FISH. RES. BOARD CAN. 26:1451-1457, 4 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

BERNARD, F.R., MILLER,D.C. 1973A. MORPHOMETRIC DATA FOR A PRELIMINARY INVESTIGATION ON THE RED SEA URCHIN RESOURCES OF BRITISH COLUMBIA (STRONGYLOCENTROTUS FRANCISANUS AG.). FISH. RES. BOARD CAN. MS REP. (BIOL.), 1256:1-97.

ECHINODERMATA (ECHINOIDEA): PACIFIC.

BERNARD, F.R., MILLER,D.C. 1973B. PRELIMINARY INVESTIGATION ON THE RED SEA URCHIN RESOURCES OF BRITISH COLUMBIA (STRONGYLOCENTROTUS FRANCISCANUS (AGASSIZ)). FISH. RES. BOARD CAN. TECH. REP. 400:1-37, 15 FIG.

ECHINODERMATA (ECHINOIDEA): PACIFIC.

BERNARD, J.-G., LAGUEUX,R. 1972. ASSOCIATION PLANCTONIQUE (CLADOCERES ET COPEPODES) D'UN LAC DIMICTIQUE DU PARC DES LAURENTIDES, QUEBEC. NAT. CAN. (QUE.), 99:381-409, 9 FIG.

CRUSTACEA: QUEBEC.

BERNARD, J.-G., LAGUEUX,R. 1975. CYCLES VITAUX DES PRINCIPAUX CRUSTACES PLANCTONQUES D'UN LAC DIMICTIQUE DU PARC DES LAURENTIDES, QUEBEC. NAT. CAN. (QUE.), 102:33-44, 5 FIG.

CRUSTACEA: QUEBEC.

BERRILL, M. 1969. THE EMBRYONIC BEHAVIOR OF THE MYSID SHRIMP, MYSIS RELICTA. CAN. J. ZOOL. 47:1217-1221, 4 FIG.

CRUSTACEA (MYSIDACEA): ONTARIO.

BERRILL, M. 1971. THE EMBRYONIC BEHAVIOR OF CAPRELLA UNICA (CRUSTACEA AMPHIPODA). CAN. J. ZOOL. 49:499-504, 4 FIG.

CRUSTACEA ECHINODERMATA: ATLANTIC (NEWFOUNDLAND).

BERRILL, M., STEWART,R. 1973. TUNNEL-DIGGING IN MUD BY NEWLY-SETTLED AMERICAN LOBSTERS, HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 30:285-287, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

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MOLLUSCA (CEPHALOPODA): PACIFIC.

BERRY, S.S. 1912. A REVIEW OF THE CEPHALOPODS OF WESTERN NORTH AMERICA. BULL. U.S. BUR. FISH. 30:267-336, 18 FIG., 25 PL.

MOLLUSCA (CEPHALOPODA): PACIFIC.

BERRY, S.S. 1913. NOTES ON SOME WEST AMERICAN CEPHALOPODS. PROC. ACAD. NAT. SCI. PHILA. 65:72-77, 2 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC (PUGET SOUND).

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MOLLUSCA (CEPHALOPODA): ARCTIC. SYNOPSIS.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

BERTNESS, M.D., SCHNEIDER,D.E. 1976. TEMPERATURE RELATIONS OF PUGET SOUND THAIDS IN REFERENCE TO THEIR INTERTIDAL DISTRIBUTION. VELIGER, 19:47-58, 9 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

BESNER, M., BRUNEL,P. 1973. MIGRATIONS VERTICALES JOURNALIERES DES AMPHIPODES GAMMARIDIENS D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1970-1972):48-49.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BESNER, M., BRUNEL,P. 1974. MIGRATIONS VERTICALES JOURNALIERES DES AMPHIPODES GAMMARIDIENS D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1972-1973):83-84.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BESNER, M., BRUNEL,P. 1975. MIGRATIONS VERTICALES JOURNALIERES DES AMPHIPODES GAMMARIDIENS D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1973-1974):97-99, 10 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BESNER, M., BRUNEL,P. 1976. MIGRATIONS VERTICALES JOURNALIERES DES AMPHIPODES GAMMARIDIENS D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. 4:87-88.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BETHEL, W.M., HOLMES,J.C. 1973. ALTERED EVASIVE BEHAVIOR AND RESPONSES TO LIGHT IN AMPHIPODS HARBORING ACANTHOCEPHALAN CYSTACANTHS. J. PARASITOL. 59:945-956, 2 FIG.

CRUSTACEA (AMPHIPODA): ALBERTA.

BIDGOOD, B.F. 1973. DIVERGENT GROWTH IN TWO LAKE WHITEFISH (COREGONUS CLUPEAFORMIS) POPULATIONS. J. FISH. RES. BOARD CAN. 30:1683-1696, 6 FIG.

CRUSTACEA: ALBERTA.

BIGELOW, H.B. 1913. MEDUSAE AND SIPHONOPHOREA COLLECTED BY THE U.S. FISHERIES STEAMER "ALBATROSS" IN THE NORTHWESTERN PACIFIC, 1906. PROC. U.S. NATL. MUS. 44(1946):1-119, 2 FIG., 6 PL.

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CNIDARIA (HYDROZOA): PACIFIC (ALASKA).

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ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: ATLANTIC (NOVA SCOTIA).

BIGELOW, H.B. 1917. HALIMEDUSA, A NEW GENUS OF ANTHOMEDUSAE. PROC. TRANS. R. SOC. CAN. (SER 3), 10, SECT.4:91-95, 1 PL.

CNIDARIA (HYDROZOA): PACIFIC.

BIGELOW, H.B. 1920. MEDUSAE AND CTENOPHORES FROM THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 8(H):1-22, 2 PL.

CNIDARIA CTENOPHORA: ATLANTIC ARCTIC PACIFIC.

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CRUSTACEA ROTIFERA: ONTARIO.

BIGELOW, N.K. 1923C. THE FOOD OF YOUNG SUCKERS (CATOSTOMUS COMMERSONII) IN LAKE NIPIGON. UNIV. TORONTO STUD., BIOL. SER. 24:83-115.

CRUSTACEA ROTIFERA: ONTARIO.

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CRUSTACEA ROTIFERA: ONTARIO.

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MOLLUSCA (CEPHALOPODA): PACIFIC (ALASKA).

BIGG, M., MACASKIE,I.B. 1972B(MS). REPORT ON CANADIAN PELAGIC FUR SEAL RESEARCH IN 1971-72. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1225:1-21, 3 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC (VANCOUVER ISLAND).

BIGG, M.A., MACASKIE,I.B. 1974(MS). REPORT ON CANADIAN PELAGIC FUR SEAL RESEARCH IN 1972-73. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1292:1-21, 4 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC (VANCOUVER ISLAND).

BIGG, M.A., MACASKIE,I.B. 1975(MS). REPORT ON CANADIAN PELAGIC FUR SEAL RESEARCH IN 1973-74. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1337:1-16, 4 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC.

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BILINSKI, E. 1962. BIOSYNTHESIS OF TRIMETHYLAMMONIUM COMPOUNDS IN AQUATIC ANIMALS. 3. CHOLINE METABOLISM IN MARINE CRUSTACEA. J. FISH. RES. BOARD CAN. 19:505-510.

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MOLLUSCA (GASTROPODA): ONTARIO NORTHWEST TERRITORIES.

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MOLLUSCA (GASTROPODA): BIBLIOGRAPHY.

BINNEY, W.G. 1865A. LAND AND FRESHWATER SHELLS OF NORTH AMERICA. PART 2. SMITHSON. MISC. COLLECT. 7(143):1-161, 261 FIG.

MOLLUSCA (GASTROPODA): ONTARIO BRITISH COLUMBIA NORTHWEST TERRITORIES.

BINNEY, W.G. 1865B. LAND AND FRESH-WATER SHELLS OF NORTH AMERICA. PART 3. SMITHSON. MISC. COLLECT. 7(144):1-120, 232 FIG.

MOLLUSCA (GASTROPODA): NOVA SCOTIA QUEBEC ONTARIO BRITISH COLUMBIA NORTHWEST TERRITORIES.

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ANNELIDA CRUSTACEA: ONTARIO.

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CNIDARIA CRUSTACEA MOLLUSCA: ONTARIO.

BISHOP, J.E., HYNES,H.B.N. 1969B. UPSTREAM MOVEMENTS OF THE BENTHIC INVERTEBRATES IN THE SPEED RIVER, ONTARIO. J. FISH. RES. BOARD CAN. 26:279-298, 4 FIG.

CNIDARIA CRUSTACEA MOLLUSCA: ONTARIO.

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BLACK, E.C., ELSEY,G.R. 1948. INCIDENCE OF WOOD-BORERS IN BRITISH COLUMBIA WATERS. BULL. FISH. RES. BOARD CAN. 80:1-20, 7 FIG.

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CRUSTACEA (MYSIDACEA): ATLANTIC (NOVA SCOTIA).

BLACK, W.F. 1958(MS). BIOLOGY OF MYSIDS OF THE GREAT BRAS D'OR. 1. STATION LIST, OCCURRENCE, MYSIDS AS FISH FOOD, VERTICAL DISTRIBUTION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 671:1-37, 10 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC (NOVA SCOTIA).

BLACK, W.F. 1976. ASPECTS OF THE MARINE BIOLOGY OF THE GREAT BRAS D'OR. IN: MCKAY, G. (ED.). THE PROCEEDINGS OF THE BRAS D'OR LAKES AQUACULTURE CONFERENCE, HELD IN SYDNEY, CAPE BRETON ISLAND, JUNE, 1975. COLLEGE OF CAPE BRETON PRESS, SYDNEY:44-53.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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ANNELIDA (POLYCHAETA): ATLANTIC.

BLAKE, J.A. 1971. REVISION OF THE GENUS POLYDORA FROM THE EAST COAST OF NORTH AMERICA (POLYCHAETA: SPIONIDAE). SMITHSON. CONTRIB. ZOOL. 75:1-31, 16 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC PACIFIC.

BLAKE, J.A., DEAN,D. 1973. POLYCHAETOUS ANNELIDS COLLECTED BY THE R/V HERO FROM BAFFIN ISLAND, DAVIS STRAIT, AND WEST GREENLAND IN 1968. BULL. SOUTH. CALIF. ACAD. SCI. 72:31-39.

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BLEAKNEY, J.S. 1967. FOOD ITEMS IN TWO LOGGERHEAD SEA TURTLES, CARETTA CARETTA CARETTA (L.) FROM NOVA SCOTIA. CAN. FIELD-NAT. 81:269-272.

CNIDARIA CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

BLEAKNEY, J.S. 1972. ECOLOGICAL IMPLICATIONS OF ANNUAL VARIATION IN TIDAL EXTREMES. ECOLOGY, 53:933-938, 1 FIG.

ANNELIDA CNIDARIA CRUSTACEA: ATLANTIC (BAY OF FUNDY).

BLEAKNEY, J.S., BAILEY,K.H. 1967. REDISCOVERY OF THE SALT-MARSH SACOGLOSSAN ALDERIA MODESTA LOVEN IN EASTERN CANADA. PROC. MALACOL. SOC. LOND. 37:347-349.

MOLLUSCA (GASTROPODA): ATLANTIC (BAY OF FUNDY).

BLEAKNEY, J.S., MUSTARD,M.E. 1974. SPONGES OF MINAS BASIN, NOVA SCOTIA. CAN. FIELD-NAT. 88:93-95, 3 FIG.

MOLLUSCA PORIFERA: ATLANTIC (BAY OF FUNDY).

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CRUSTACEA (DECAPODA): ATLANTIC.

BLIGH, E.G., SCOTT,M.A. 1966. BLOOD LIPIDS OF THE LOBSTER, HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 23:1629-1631, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

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CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: PACIFIC (JUAN DE FUCA STRAIT).

BLOOM, S.A. 1976. MORPHOLOGICAL CORRELATIONS BETWEEN DORID NUDIBRANCH PREDATORS AND SPONGE PREY. VELIGER, 18:289-301, 1 FIG.

MOLLUSCA PORIFERA: PACIFIC (JUAN DE FUCA STRAIT).

BODDINGTON, M.J., METTRICK,D.F. 1971A. SEASONAL CHANGES IN THE CHEMICAL COMPOSITION AND FOOD RESERVES OF THE FRESHWATER TRICLAD DUGESIA TIGRINA (PLATYHELMINTHES: TURBELLARIA). J. FISH. RES. BOARD CAN. 28:7-14, 3 FIG.

PLATYHELMINTHES (TURBELLARIA): ONTARIO.

BODDINGTON, M.J., METTRICK,D.F. 1971B. SUPERNUMERARY COPULATORY ORGANS IN DUGESIA TIGRINA (GIRARD, 1850) (PLATYHELMINTHES: TURBELLARIA). J. FISH. RES. BOARD CAN. 28:1198-1199, 2 FIG.

PLATYHELMINTHES (TURBELLARIA): ONTARIO.

BODDINGTON, M.J., METTRICK,D.F. 1974. THE DISTRIBUTION, ABUNDANCE, FEEDING HABITS, AND POPULATION BIOLOGY OF THE IMMIGRANT TRICLAD DUGESIA POLYCHROA (PLATYHELMINTHES: TURBELLARIA) IN TORONTO HARBOUR, CANADA. J. ANIM. ECOL. 43:681-699, 7 FIG.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

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PLATYHELMINTHES (TURBELLARIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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BODIN, P. 1970. CATALOGUE DES NOUVEAUX COPEPODES HARPACTICOIDES MARINS. ADDITIF 1. TETHYS, 2:881-907.

CRUSTACEA (COPEPODA): SYNOPSIS.

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BOERGER, H. 1975A. MOVEMENT AND BURROWING OF HELISOMA TRIVOLVIS (SAY) (GASTROPODA, PLANORBIDAE) IN A SMALL POND. CAN. J. ZOOL. 53:456-464, 7 FIG.

MOLLUSCA (GASTROPODA): ONTARIO.

BOERGER, H. 1975B. A COMPARISON OF THE LIFE CYCLES, REPRODUCTIVE ECOLOGIES, AND SIZE-WEIGHT RELATIONSHIPS OF HELISOMA ANCEPS, H. CAMPANULATUM, AND H. TRIVOLVIS (GASTROPODA, PLANORBIDAE). CAN. J. ZOOL. 53:1812-1824, 11 FIG.

MOLLUSCA (GASTROPODA): ONTARIO.

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CHELICERATA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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MOLLUSCA (GASTROPODA): PACIFIC.

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CHAETOGNATHA CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

BOHN, A., WALDEN,C.C. 1970. SURVEY OF MARINE BORERS IN CANADIAN ATLANTIC WATERS. J. FISH. RES. BOARD CAN. 27:1151-1154, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

BONE, Q., MACKIE,G.O. 1975. SKIN IMPULSES AND LOCOMOTION IN OIKOPLEURA (TUNICATA: LARVACEA). BIOL. BULL. (WOODS HOLE), 149:267-286, 13 FIG.

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MOLLUSCA (BIVALVIA): ATLANTIC.

BORDEN, M.A. 1951(MS). A CONTRIBUTION TO THE STUDY OF ACMAEA TESTUDINALIS (L.). FISH. RES. BOARD CAN. MS REP. (BIOL.), 436:1-10, 3 FIG.

ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

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BORGMANN, U. 1973. ANALYSIS OF COPEPOD HEART RATES USING ARRHENIUS PLOTS. CAN. J. ZOOL. 51:893-896, 3 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

BORUTSKII, E.V. 1952. FRESHWATER HARPACTICOIDA. FAUNA SSSR, RAKOOBRAZNYE 3(4), ZOOL. INST. AKAD. NAUK (NS), 50:1-423, 116 FIG. ISRAEL PROG. SCI. TRANSL. JERUSALEM, (1964):1-396, 116 FIG.

CRUSTACEA (COPEPODA): GUIDEBOOK.

BOSS, K.J., ROSEWATER,J., RUHOFF,F.A. 1968. THE ZOOLOGICAL TAXA OF WILLIAM HEALEY DALL. U.S. NATL. MUS. BULL. 287:1-427.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA MOLLUSCA PORIFERA TUNICATA: ATLANTIC ARCTIC PACIFIC. SYNOPSIS.

BOUCHER, M. 1964. PECHE EXPERIMENTALE DU HOMARD DANS DEUX LAGUNES DES ILES-DE-LA-MADELEINE AU COURS DE L'ETE 1963. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1963):65-77, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BOUCHERLE, M.M., FREDERICK,V.R. 1976. DAPHNIA SWARMS IN THE HARBOR AT PUT-IN-BAY. OHIO J. SCI. 76:90-91.

CRUSTACEA (CLADOCERA): ONTARIO (ST. LAWRENCI, GREAT LAKES).

BOUDREAULT, F.-R. 1976. HOMARD (HOMARUS AMERICANUS MILNE-EDWARDS): PREDICTION DES CAPTURES DANS LE TERRITOIRE DES ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):20.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BOULANGER, J.-M., COUTURE,R. 1972. INVENTAIRE QUANTITATIF DES CREVETTES DU MOYEN ESTUAIRE DU FLEUVE SAINT-LAURENT. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):116-126.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST.LAWRENCE).

BOULANGER, J.-M., MYRE,G. 1972A. PROSPECTION DES BANCS DE PETONCLES DE LA GASPESIE ET DE LA BASSE COTE-NORD. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):100-108.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST.LAWRENCE).

BOULANGER, J.-M., MYRE,G. 1972B. PECHE DE LA CREVETTE AU MOYEN DE CASIERS DANS LA RIVIERE SAGUENAY. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):127-128.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BOURGET, E., COSSA,D. 1976. MERCURY CONTENT OF MUSSELS FROM THE ST. LAWRENCE ESTUARY AND NORTHWESTERN GULF OF ST. LAWRENCE, CANADA. MAR. POLLUT. BULL. 7:237-239, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

BOURGET, E., LACROIX,G. 1972. COLONISATION ET INHIBITION DE LA COLONISATION DES CIRRIPEDES DANS L'ESTUAIRE DU SAINT-LAURENT. NAT. CAN. (QUE.), 99:279-285, 2 FIG.

ANNELIDA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

BOURGET, E., LACROIX,G. 1973. ASPECTS SAISONNIERS DE LA FIXATION DE L'EPIFAUNE BENTHIQUE DE L'ETAGE INFRALITTORAL DE L'ESTUAIRE DU SAINT-LAURENT. J. FISH. RES. BOARD CAN. 30:867-880, 6 FIG.

ANNELIDA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA NEMATODA: ATLANTIC (GULF OF ST. LAWRENCE).

BOURNE, N. 1964. SCALLOPS AND THE OFFSHORE FISHERY OF THE MARITIMES. BULL. FISH. RES. BOARD CAN. 145:1-60, 33 FIG.

ANNELIDA MOLLUSCA PORIFERA: ATLANTIC.

BOURNE, N. 1965A. A COMPARISON OF CATCHES BY 3- AND 4-INCH RINGS ON OFFSHORE SCALLOP DRAGS. J. FISH. RES. BOARD CAN. 22:313-333, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

BOURNE, N. 1965B. PARALYTIC SHELLFISH POISON IN SEA SCALLOPS (PLACOPECTEN MAGELLANICUS GMELIN). J. FISH. RES. BOARD CAN. 22:1137-1149, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

BOURNE, N. 1967. DIGGING EFFICIENCY TRIALS WITH A HYDRAULIC CLAM RAKE. FISH. RES. BOARD CAN. TECH. REP. 15:1-23, 8 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

BOURNE, N. 1969A. SCALLOP RESOURCES OF BRITISH COLUMBIA. FISH. RES. BOARD CAN. TECH. REP. 104:1-60, 6 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

BOURNE, N. 1969B. POPULATION STUDIES ON THE RAZOR CLAM AT MASSET, BRITISH COLUMBIA. FISH. RES. BOARD CAN. TECH. REP. 118:1-24, 6 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

BOURNE, N., BLIGH,E.G. 1965. ORANGE-RED MEATS IN SEA SCALLOPS. J. FISH. RES. BOARD CAN. 22:861-864.

MOLLUSCA (BIVALVIA): ATLANTIC.

BOURNE, N., LORD,E.I., MCIVER,A.R. 1965(MS). GULF OF ST. LAWRENCE SCALLOP SURVEY - 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 807:1-24, 27 FIG., 2 APP.

CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

BOURNE, N., QUAYLE,D.B. 1970. BREEDING AND GROWTH OF RAZOR CLAMS IN BRITISH COLUMBIA. FISH. RES. BOARD CAN. TECH. REP. 232:1-42, 15 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

BOURNE, N., READ,F.C. 1965(MS). FULLER UTILIZATION OF SEA SCALLOPS (PLACOPECTEN MAGELLANICUS, GMELIN). FISH. RES. BOARD CAN. MS REP. (BIOL.), 806:1-15, 4 FIG., 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC.

BOURNE, N., ROWELL,T.W. 1965A(MS). GULF OF ST. LAWRENCE SCALLOP SURVEY - 1963. FISH. RES. BOARD CAN. MS REP. (BIOL.), 808:1-9, 10 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

BOURNE, N., ROWELL,T.W. 1965B(MS). GULF OF ST. LAWRENCE SCALLOP SURVEY - 1964. FISH. RES. BOARD CAN. MS REP. (BIOL.), 809:1-20, 13 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

BOURNS, T.K.R. 1961. SCHISTOSOME CERCARIA IN ONTARIO. CAN. J. ZOOL. 39:43-46.

MOLLUSCA (GASTROPODA): ONTARIO.

BOURNS, T.K.R. 1963. LARVAL TREMATODES PARASITIZING LYMNAEA STAGNALIS APPRESSA SAY IN ONTARIO WITH EMPHASIS ON MULTIPLE INFECTIONS. CAN. J. ZOOL. 41:937-941.

MOLLUSCA (GASTROPODA): ONTARIO.

BOUSFIELD, E.L. 1952. ZOOLOGICAL INVESTIGATIONS IN THE MARITIME PROVINCES. NATL. MUS. CAN. BULL. 126:188-194, 2 FIG.

BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

BOUSFIELD, E.L. 1954. THE DISTRIBUTION AND SPAWNING SEASONS OF BARNACLES ON THE ATLANTIC COAST OF CANADA. NATL. MUS. CAN. BULL. 132:112-154, 6 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

BOUSFIELD, E.L. 1955A. THE CIRRIPEDE CRUSTACEA OF THE HUDSON STRAIT REGION, CANADIAN EASTERN ARCTIC. J. FISH. RES. BOARD CAN. 12:762-767.

CRUSTACEA (CIRRIPEDIA): ARCTIC.

BOUSFIELD, E.L. 1955B. ECOLOGICAL CONTROL OF THE OCCURRENCE OF BARNACLES IN THE MIRAMICHI ESTUARY. NATL. MUS. CAN. BULL. 137:1-69, 11 FIG.

ANNELIDA CHAETOGNATHA CRUSTACEA ECHINODERMATA MOLLUSCA: NEW BRUNSWICK / ATLANTIC.

BOUSFIELD, E.L. 1955C. VIVIPARUS VIVIPARUS L. IN EASTERN CANADA. CAN. FIELD-NAT. 69:27-28.

MOLLUSCA (GASTROPODA): QUEBEC.

BOUSFIELD, E.L. 1956A. MALACOSTRACAN CRUSTACEANS FROM THE SHORES OF WESTERN NOVA SCOTIA. PROC. N.S. INST. SCI. 24(1):25-38, 3 FIG.

CRUSTACEA: NOVA SCOTIA / ATLANTIC.

BOUSFIELD, E.L. 1956B. STUDIES ON THE SHORE FAUNA OF THE ST. LAWRENCE ESTUARY AND GASPE COAST. NATL. MUS. CAN. BULL. 136:95-101, 1 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA: QUEBEC / ATLANTIC.

BOUSFIELD, E.L. 1956C. STUDIES ON THE SHORE CRUSTACEA COLLECTED IN EASTERN NOVA SCOTIA AND NEWFOUNDLAND, 1954. NATL. MUS. CAN. BULL. 142:127-152, 1 FIG.

CRUSTACEA: NEWFOUNDLAND NOVA SCOTIA / ATLANTIC.

BOUSFIELD, E.L. 1958A. ECOLOGICAL INVESTIGATIONS ON SHORE INVERTEBRATES OF THE PACIFIC COAST OF CANADA, 1955. NATL. MUS. CAN. BULL. 147:104-113.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PLATYHELMINTHES PORIFERA PYCNOGONIDA SIPUNCULA: BRITISH COLUMBIA / PACIFIC.

BOUSFIELD, E.L. 1958B. FRESH-WATER AMPHIPOD CRUSTACEANS OF GLACIATED NORTH AMERICA. CAN. FIELD-NAT. 72:55-113, 20 FIG.

CRUSTACEA (AMPHIPODA): NEWFOUNDLAND PRINCE EDWARD ISLAND NOVA SCOTIA NEW BRUNSWICK QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

BOUSFIELD, E.L. 1958C. LITTORAL MARINE ARTHROPODS AND MOLLUSKS COLLECTED IN WESTERN NOVA SCOTIA, 1956. PROC. N.S. INST. SCI. 24(3):303-325, 1 FIG.

CRUSTACEA MOLLUSCA PYCNOGONIDA: ATLANTIC.

BOUSFIELD, E.L. 1960. CANADIAN ATLANTIC SEASHELLS. NATIONAL MUSEUM CANADA, OTTAWA:1-72, 2 FIG., 13 PL. ALSO: 1964. COQUILLAGES DES COTES CANADIENNES DE L'ATLANTIQUE. MUSEE NATIONAL DU CANADA, OTTAWA:1-89, 2 FIG., 13 PL.

ANNELIDA BRACHIOPODA BRYOZOA CHELICERATA CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC.

BOUSFIELD, E.L. 1962A. STUDIES ON LITTORAL MARINE ARTHROPODS FROM THE BAY OF FUNDY REGION. NATL. MUS. CAN. BULL. 183:42-62, 4 FIG.

CRUSTACEA MOLLUSCA PYCNOGONIDA: ATLANTIC (BAY OF FUNDY).

BOUSFIELD, E.L. 1962B. NEW HAUSTORIID AMPHIPODS FROM THE CANADIAN ATLANTIC REGION. NATL. MUS. CAN. BULL. 183:63-75, 6 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

BOUSFIELD, E.L. 1965. HAUSTORIIDAE OF NEW ENGLAND (CRUSTACEA: AMPHIPODA). PROC. U.S. NATL. MUS. 117(3512):159-239, 31 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

BOUSFIELD, E.L. 1969. CRAYFISHES OF THE OTTAWA REGION. TRAIL & LANDSCAPE, 3:119-126, 2 FIG.

CRUSTACEA (DECAPODA): ONTARIO.

BOUSFIELD, E.L. 1970A. AMPHIPOD AND ISOPOD CRUSTACEANS. IN: FAUNA OF SABLE ISLAND AND ITS ZOOGEOGRAPHIC AFFINITIES. NATL. MUS. NAT. SCI. (OTTAWA) PUBL. ZOOL. 4:34-37.

CRUSTACEA: NOVA SCOTIA / ATLANTIC.

BOUSFIELD, E.L. 1970B. AMPHIPOD CRUSTACEANS OF THE OTTAWA REGION. TRAIL & LANDSCAPE, 4:107-113, 3 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

BOUSFIELD, E.L. 1973. SHALLOW-WATER GAMMARIDEAN AMPHIPODA OF NEW ENGLAND. CORNELL UNIV. PRESS, ITHACA:1-311, 13 FIG., 69 PL.

CRUSTACEA (AMPHIPODA): ATLANTIC. GUIDEBOOK.

BOUSFIELD, E.L., FILTEAU,G., O'NEILL,M., GENTES,P. 1975. POPULATION DYNAMICS OF ZOOPLANKTON IN THE MIDDLE ST. LAWRENCE ESTUARY. ESTUARINE RES. 1:325-351, 18 FIG.

CRUSTACEA: QUEBEC / ATLANTIC.

BOUSFIELD, E.L., HUBBARD,J.D. 1968. NEW RECORDS OF GAMMARIDEAN AMPHIPOD CRUSTACEANS FROM THE INTERTIDAL ZONE OF PRINCE WILLIAM SOUND, ALASKA. NATL. MUS. CAN. NAT. HIST. PAP. 40:1-11, 2 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC (ALASKA).

BOUSFIELD, E.L., LAUBITZ,D.R. 1972. STATION LISTS AND NEW DISTRIBUTIONAL RECORDS OF LITTORAL MARINE INVERTEBRATES OF THE CANADIAN ATLANTIC AND NEW ENGLAND REGIONS. NATL. MUS. NAT. SCI. (OTTAWA) PUBL. BIOL. OCEANOGR. 5:1-51.

ANNELIDA CHELICERATA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: QUEBEC / ATLANTIC.

BOUSFIELD, E.L., LEIM,A.H. 1960. THE FAUNA OF MINAS BASIN AND MINAS CHANNEL. NATL. MUS. CAN. BULL. 166:1-29, 3 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CHAETOGNATHA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PYCNOGONIDA TUNICATA: ATLANTIC (BAY OF FUNDY).

BOUSFIELD, E.L., THOMAS,M.L.H. 1975. POSTGLACIAL CHANGES IN DISTRIBUTION OF LITTORAL MARINE INVERTEBRATES IN THE CANADIAN ATLANTIC REGION. PROC. N.S. INST. SCI. 27, SUPPL. 3:47-60, 9 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

BOUTILLIER, J.A., COOKE,K.D. 1976(MS). PRAWN TRAP EXPLORATION, BRITISH COLUMBIA NORTHERN AND CENTRAL COAST SEPTEMBER 1975 TO DECEMBER 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1388:1-134, 41 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

BOVARD, J.F., OSTERUD,H.L. 1918. PARTIAL LIST OF THE ANIMALS YIELDING EMBRYOLOGICAL MATERIAL AT THE PUGET SOUND BIOLOGICAL STATION. PUGET SD. BIOL. STN. PUBL. 2:127-137.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PLATYHELMINTHES PORIFERA TUNICATA: PACIFIC (PUGET SOUND).

BOWMAN, T.E. 1955. THE ISOPOD GENUS CHIRIDOTEA HARGER WITH A DESCRIPTION OF A NEW SPECIES FROM BRACKISH WATERS. J. WASH. ACAD. SCI. 45:224-229, 2 FIG.

CRUSTACEA (ISOPODA): ATLANTIC.

BOWMAN, T.E. 1975. THREE NEW TROGLOBITIC ASELLIDS FROM WESTERN NORTH AMERICA (CRUSTACEA: ISOPODA: ASELLIDAE). INT. J. SPELEOL. 7:339-356, 84 FIG.

CRUSTACEA (ISOPODA): ALBERTA.

BOWMAN, T.E., HOLMQUIST,C. 1975. ASELLUS (ASELLUS) ALASKENSIS, N.SP., THE FIRST ALASKAN ASELLUS, WITH REMARKS ON ITS ASIAN AFFINITIES (CRUSTACEA: ISOPODA: ASELLIDAE). PROC. BIOL. SOC. WASH. 88:59-72, 32 FIG.

CRUSTACEA (ISOPODA): ALASKA.

BOWMAN, T.E., LONG,A. 1968. RELICT POPULATIONS OF DREPANOPUS BUNGEI AND LIMNOCALANUS MACRURUS GRIMALDII (COPEPODA: CALANOIDA) FROM ELLESMERE ISLAND, N.W.T. ARCTIC, 21:172-180, 3 FIG.

CRUSTACEA (COPEPODA): NORTHWEST TERRITORIES.

BOWMAN, T.E., SCHULTZ,G.A. 1974. THE ISOPOD CRUSTACEAN GENUS MUNOGONIUM GEORGE AND STROMBERG, 1968 (MUNNIDAE, ASELLOTA). PROC. BIOL. SOC. WASH. 87:265-272, 32 FIG.

CRUSTACEA (ISOPODA): PACIFIC (PUGET SOUND).

BOYCE, N.P. 1966(MS). THE PARASITES OF CENTRAL BRITISH COLUMBIA PINK SALMON DURING THEIR EARLY SEA LIFE, WITH SPECIAL NOTES ON THE TREMATODE LECITHASTER GIBBOSUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 877:1-3, 6 FIG.

CRUSTACEA PLATYHELMINTHES: PACIFIC (BRITISH COLUMBIA).

BOYCE, N.P.J. 1974. BIOLOGY OF EUBOTHRIUM SALVELINI (CESTODA: PSEUDOPHYLLIDEA), A PARASITE OF JUVENILE SOCKEYE SALMON (ONCORHYNCHUS NERKA) OF BABINE LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 31:1735-1742, 16 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

BOYD, S.N. 1922. THE COMPOSITION OF LOBSTER MUSCLE. CONTRIB. CAN. BIOL. (1921):127-131.

CRUSTACEA (DECAPODA): ATLANTIC.

BRADBURY, H.E. 1971. A TECHNIQUE FOR DEMONSTRATING THE BLOOD VASCULAR SYSTEM OF SQUID. CAN. J. ZOOL. 49:505-506, 3 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

BRADBURY, H.E., ALDRICH,F.A. 1969A. OBSERVATIONS ON LOCOMOTION OF THE SHORT-FINNED SQUID, ILLEX ILLECEBROSUS ILLECEBROSUS (LESUEUR, 1821), IN CAPTIVITY. CAN. J. ZOOL. 47:741-744, 7 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

BRADBURY, H.E., ALDRICH,F.A. 1969B. OBSERVATIONS ON FEEDING OF THE SQUID ILLEX ILLECEBROSUS ILLECEBROSUS (LESUEUR, 1821) IN CAPTIVITY. CAN. J. ZOOL. 47:913-915, 4 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

BRADBURY, H.E., ALDRICH,F.A. 1971. THE OCCURRENCE OF MORPHOLOGICAL ABNORMALITIES IN THE OEGOPSID SQUID ILLEX ILLECEBROSUS (LESUEUR, 1821). CAN. J. ZOOL. 49:377-379.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

BRADFORD, J.M. 1976. PARTIAL REVISION OF THE ACARTIA SUBGENUS ACARTIURA (COPEPODA: CALANOIDA: ACARTIIDAE). N.Z. J. MAR. FRESHW. RES. 10:159-202, 33 FIG.

CRUSTACEA (COPEPODA): ARCTIC PACIFIC.

BRADFORD, J.M., JILLETT,J.B. 1974. A REVISION OF GENERIC DEFINITIONS IN THE CALANIDAE (COPEPODA, CALANOIDA). CRUSTACEANA (LEIDEN), 27:5-16, 2 FIG.

CRUSTACEA (COPEPODA): REVISION.

BRADSHAW, A.S. 1964. THE CRUSTACEAN ZOOPLANKTON PICTURE: LAKE ERIE 1939-49-59; CAYUGA 1910-51-61. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 15:700-708, 4 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BRADY, G.S. 1868. CONTRIBUTIONS TO THE STUDY OF THE ENTOMOSTRACA. NO. 1. OSTRACODA FROM THE ARCTIC AND SCANDINAVIAN SEAS. ANN. MAG. NAT. HIST. (SER 4), 2:30-35, 2 PL.

CRUSTACEA (OSTRACODA): ARCTIC (CANADIAN ARCHIPELAGO).

BRADY, G.S. 1870. CONTRIBUTIONS TO THE STUDY OF THE ENTOMOSTRACA. NO. 5. RECENT OSTRACODA FROM THE GULF OF ST. LAWRENCE. ANN. MAG. NAT. HIST. (SER 4), 6:450-454, 1 PL. ALSO: CAN. NAT. Q. J. SCI. (NS), 5:379-384, 1 PL.

CRUSTACEA (OSTRACODA): ATLANTIC (GULF OF ST. LAWRENCE).

BRADY, G.S. 1878. NOTES ON THE OSTRACODA. IN: NARES, G.S. NARRATIVE OF A VOYAGE TO THE POLAR SEA DURING 1875-6 IN H.M. SHIPS "ALERT" AND "DISCOVERY". SAMPSON LOW, MARSTON, SEARLE, & RIVINGTON, LONDON, VOLUME 2:253-255.

CRUSTACEA (OSTRACODA): ARCTIC (CANADIAN ARCHIPELAGO).

BRADY, G.S., CROSSKEY,H.W., ROBERTSON,D. 1874. A MONOGRAPH OF THE POST-TERTIARY ENTOMOSTRACA OF SCOTLAND INCLUDING SPECIES FROM ENGLAND AND IRELAND. PALAEONTOGR. SOC. MONOGR. (LOND.), 6:1-232, 16 PL.

CRUSTACEA (OSTRACODA): ATLANTIC ARCTIC.

BRANDL, Z., FERNANDO,C.H. 1974. FEEDING OF THE COPEPOD ACANTHOCYCLOPS VERNALIS ON THE CLADOCERAN CERIODAPHNIA RETICULATA UNDER LABORATORY CONDITIONS. CAN. J. ZOOL. 52:99-105, 4 FIG.

CRUSTACEA: ONTARIO.

BRANDL, Z., FERNANDO, C.H. 1975. FOOD CONSUMPTION AND UTILIZATION IN TWO FRESHWATER CYCLOPOID COPEPODS (MESOCYCLOPS EDAX AND CYCLOPS VICINUS). INT. REV. GESAMTEN HYDROBIOL. 60:471-494, 4 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

BRANDLOVA, J., BRANDL,Z., FERNANDO,C.H. 1972. THE CLADOCERA OF ONTARIO WITH REMARKS ON SOME SPECIES AND DISTRIBUTION. CAN. J. ZOOL. 50:1373-1403, 83 FIG.

CRUSTACEA (CLADOCERA): ONTARIO.

BRANNEN, R.E. 1940(MS). THE GROWTH RATE AND AGE GROUP DISTRIBUTION OF THE GIANT SCALLOP IN THE BAY OF FUNDY, 1940. FISH. RES. BOARD CAN. MS REP. (BIOL.), 374:1-8.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

BRANNEN, R.E. 1952A(MS). PRELIMINARY REPORT OF THE SCALLOP INVESTIGATION AT DIGBY, NOVA SCOTIA, SUMMER OF 1939. FISH. RES. BOARD CAN. MS REP. (BIOL.), 473A:1-3.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

BRANNEN, R.E. 1952B(MS). REPORT OF THE SCALLOP INVESTIGATION CONDUCTED BY THE FISHERIES RESEARCH BOARD OF CANADA DURING THE SUMMER OF 1939. FISH. RES. BOARD CAN. MS REP. (BIOL.), 473B:1-16, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

BRANSON, B.A., HEARD,W.R. 1959. SNAILS FROM UPPER PENINSULA OF ALASKA WITH FEEDING HABITS OF BROOKS LAKE FISHES. NAUTILUS, 73:14-16.

MOLLUSCA: ALASKA.

BRAWN, V.M., PEER,D.L., BENTLEY,R.J. 1968. CALORIC CONTENT OF THE STANDING CROP OF BENTHIC AND EPIBENTHIC INVERTEBRATES OF ST. MARGARET'S BAY, NOVA SCOTIA. J. FISH. RES. BOARD CAN. 25:1803-1811, 2 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

BRAY, J.R. 1975(MS). MARINE FISH SURVEYS IN THE MACKENZIE DELTA AREA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1326:1-4, 2 FIG.

CRUSTACEA (AMPHIPODA): ARCTIC (BEAUFORT SEA).

BREEN, P.A. 1972. SEASONAL MIGRATION AND POPULATION REGULATION IN THE LIMPET ACMAEA (COLISELLA) DIGITALIS. VELIGER, 15:133-141, 7 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (VANCOUVER ISLAND).

BREEN, P.A., ADKINS,B.E. 1976(MS). GROWTH RINGS AND AGE IN THE RED SEA URCHIN, STRONGYLOCENTROTUS FRANCISCANUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1413:1-17, 5 FIG.

ECHINODERMATA (ECHINOIDEA): PACIFIC (VANCOUVER ISLAND).

BREEN, P.A., MANN,K.H. 1976. DESTRUCTIVE GRAZING OF KELP BY SEA URCHINS IN EASTERN CANADA. J. FISH. RES. BOARD CAN. 33:1278-1283, 4 FIG.

CRUSTACEA ECHINODERMATA: ATLANTIC (NOVA SCOTIA).

BREEN, P.A., MILLER,D.C., ADKINS,B.E. 1976(MS). AN EXAMINATION OF HARVESTED SEA URCHIN POPULATIONS IN THE TOFINO AREA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1401:1-23, 12 FIG.

ECHINODERMATA (ECHINOIDEA): PACIFIC (VANCOUVER ISLAND).

BREITFUSS, L. 1933. DIE KALKSCHWAMMFAUNA DES ARKTISCHEN GEBIETES. FAUNA ARCTICA, 6:235-252.

PORIFERA (CALCAREA): ARCTIC. SYNOPSIS.

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CRUSTACEA (COPEPODA): ATLANTIC.

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CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINCKMANN-VOSS, A. 1974. BRITISH COLUMBIA MARINE FAUNISTIC SURVEY REPORT ON THE HYDROZOA: PART 1. MEDUSAE. CAN. FISH. MAR. SERV. TECH. REP. 492:1-21.

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BRINKHURST, R.O. 1962. A RE-DESCRIPTION OF PELOSCOLEX VARIEGATUS LEIDY (OLIGOCHAETA, TUBIFICIDAE) WITH A CONSIDERATION OF THE DIAGNOSIS OF THE GENUS PELOSCOLEX. INT. REV. GESAMTEN HYDROBIOL. 47:301-306, 5 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINKHURST, R.O. 1964. STUDIES ON THE NORTH AMERICAN AQUATIC OLIGOCHAETA. 1: NAIDIDAE AND OPISTOCYSTIDAE. PROC. ACAD. NAT. SCI. PHILA. 116:195-230, 6 FIG.

ANNELIDA (OLIGOCHAETA): QUEBEC ONTARIO.

BRINKHURST, R.O. 1965. STUDIES ON THE NORTH AMERICAN AQUATIC OLIGOCHAETA. 2: TUBIFICIDAE. PROC. ACAD. NAT. SCI. PHILA. 117:117-172, 10 FIG.

ANNELIDA (OLIGOCHAETA): NOVA SCOTIA NEW BRUNSWICK ONTARIO BRITISH COLUMBIA / ATLANTIC.

BRINKHURST, R.O. 1967. THE DISTRIBUTION OF AQUATIC OLIGOCHAETES IN SAGINAW BAY, LAKE HURON. LIMNOL. OCEANOGR. 12:137-143, 3 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINKHURST, R.O. 1970. DISTRIBUTION AND ABUNDANCE OF TUBIFICID (OLIGOCHAETA) SPECIES IN TORONTO HARBOUR, LAKE ONTARIO. J. FISH. RES. BOARD CAN. 27:1961-1969, 7 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINKHURST, R.O. 1972. THE ROLE OF SLUDGE WORMS IN EUTROPHICATION. U.S. ENVIRON. PROT. AGENCY, NATL. ENVIRON. RES. CENT., ECOL. RES. SER. U.S.-EPA-R3-72-004:1-68, 10 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINKHURST, R.O. 1974. FACTORS MEDIATING INTERSPECIFIC AGGREGATION OF TUBIFICID OLIGOCHAETES. J. FISH. RES. BOARD CAN. 31:460-462.

ANNELIDA (OLIGOCHAETA): NEW BRUNSWICK.

BRINKHURST, R.O. 1976(MS). AQUATIC OLIGOCHAETA RECORDED FROM CANADA AND THE ST. LAWRENCE GREAT LAKES. CAN. FISH. MAR. SERV., PAC. MAR. SCI. REP. 76-4:1-49, 7 PL.

ANNELIDA (OLIGOCHAETA): NEWFOUNDLAND NOVA SCOTIA NEW BRUNSWICK QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

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ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINKHURST, R.O., CHUA,K.E., BATOOSINGH,E. 1969. MODIFICATIONS IN SAMPLING PROCEDURES AS APPLIED TO STUDIES ON THE BACTERIA AND TUBIFICID OLIGOCHAETES INHABITING AQUATIC SEDIMENTS. J. FISH. RES. BOARD CAN. 26:2581-2593, 6 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO.

BRINKHURST, R.O., CHUA,K.E., KAUSIK,N.K. 1972. INTERSPECIFIC INTERACTIONS AND SELECTIVE FEEDING BY TUBIFICID OLIGOCHAETES. LIMNOL. OCEANOGR. 17:122-133.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

BRINKHURST, R.O., COOK,D.G. 1966. STUDIES ON THE NORTH AMERICAN AQUATIC OLIGOCHAETA. 3: LUMBRICULIDAE AND ADDITIONAL NOTES AND RECORDS OF OTHER FAMILIES. PROC. ACAD. NAT. SCI. PHILA. 118:1-33, 7 FIG.

ANNELIDA (OLIGOCHAETA): NEW BRUNSWICK QUEBEC ONTARIO NORTHWEST TERRITORIES YUKON TERRITORY ALASKA / ATLANTIC PACIFIC.

BRINKHURST, R.O., HAMILTON,A.L., HERRINGTON,H.B. 1968. COMPONENTS OF THE BOTTOM FAUNA OF THE ST. LAWRENCE, GREAT LAKES. UNIV. TORONTO, PUBL. GREAT LAKES INST. PROG. REP. 33:1-50, 11 FIG.

ANNELIDA MOLLUSCA: QUEBEC ONTARIO.

BRINKHURST, R.O., JAMIESON,B.G.M. 1971. AQUATIC OLIGOCHAETA OF THE WORLD. OLIVER & BOYD, EDINBURGH:1-860, FIGS.

ANNELIDA (OLIGOCHAETA): SYNOPSIS.

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ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA HEMICHORDATA MOLLUSCA NEMERTEA PLATYHELMINTHES PORIFERA PRIAPULIDA PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC (BAY OF FUNDY).

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ANNELIDA (POLYCHAETA): ONTARIO (ST.LAWRENCE GREAT LAKES).

BRITT, N.W., ADDIS,J.T., ENGEL,R. 1973. LIMNOLOGICAL STUDIES OF THE ISLAND AREA OF WESTERN LAKE ERIE. BULL. OHIO BIOL. SURV. (NS), 4(3):1-85, 22 FIG., 1 APP.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BROCH, H. 1907. HYDROIDEN UND MEDUSEN. REP. 2nd NORWEGIAN ARCTIC EXPED. "FRAM" 1898-1902, 12:1-12, 2 PL.

CNIDARIA (HYDROZOA): ARCTIC (CANADIAN ARCHIPELAGO).

BROCKERHOFF, H., HOYLE,R.J., HWANG,P.C. 1970. DIGESTIVE ENZYMES OF AMERICAN LOBSTER (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 27:1357-1370, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

BROOKE, R.O., MENDELSON,J.M., KING,F.J. 1968. SIGNIFICANCE OF DIMETHYL SULFIDE TO THE ODOR OF SOFT-SHELL CLAMS. J. FISH. RES. BOARD CAN. 25:2453-2460, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

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CRUSTACEA (CLADOCERA): QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES ALASKA.

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MOLLUSCA: NEWFOUNDLAND.

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MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

BROWN, E.L., THRELFALL,W. 1968B. A QUANTITATIVE STUDY OF THE HELMINTH PARASITES OF THE NEWFOUNDLAND SHORT-FINNED SQUID, ILLEX ILLECEBROSUS ILLECEBROSUS (LESUEUR) (CEPHALOPODA: DECAPODA). CAN. J. ZOOL. 46:1087-1093.

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BROWN, H.P. 1952. THE LIFE HISTORY OF CLIMACIA AREOLARIS (HAGEN); A NEUROPTEROUS "PARASITE" OF FRESH WATER SPONGES. AM. MIDL. NAT. 47:130-160, 16 FIG.

PORIFERA (DEMOSPONGIAE): ONTARIO (ST. LAWRENCE GREAT LAKES).

BROWN, P.L., ELLIS,D.V. 1971. RELATION BETWEEN TUBE-BUILDING AND FEEDING IN NEOAMPHITRITE ROBUSTA (POLYCHAETA: TEREBELLIDAE). J. FISH. RES. BOARD CAN. 28:1433-1435, 1 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

BROWN, R.B. 1971. THE DEVELOPMENT OF THE ALASKAN FISHERY FOR TANNER CRAB CHIONOECETES SPECIES, WITH PARTICULAR REFERENCE TO THE KODIAK AREA 1967-1970. ALASKA DEP. FISH GAME INF. LEAFL. 153:1-26, 12 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

BROWN, R.B., POWELL,G.C. 1972. SIZE AT MATURITY IN THE MALE ALASKAN TANNER CRAB, CHIONOECETES BAIRDI, AS DETERMINED BY CHELA ALLOMETRY, REPRODUCTIVE TRACT WEIGHTS, AND SIZE OF PRECOPULATORY MALES. J. FISH. RES. BOARD CAN. 29:423-427.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

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CRUSTACEA MOLLUSCA: NEWFOUNDLAND.

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CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

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CHAETOGNATHA CNIDARIA CRUSTACEA ECHINODERMATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1960A. INVENTAIRE TAXONOMIQUE DES INVERTEBRES BENTHIQUES DE LA BAIE DES CHALEURS: AMPHIPODES, POLYCHETES ET PHORONIDES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1959):33-34.

CRUSTACEA PHORONIDA: ATLANTIC (GULF OF ST. LAWRENCE).

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ECHINODERMATA (OPHIUROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1960C. ANALYSE DES DONNEES SUR L'ALIMENTATION DE LA MORUE DE 1951 A 1954. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1959):57-62, 1 FIG.

MOLLUSCA ECHINODERMATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1960D. OBSERVATIONS EPARSES EN 1959 SUR QUELQUES ESPECES ANIMALES MACROSCOPIQUES PELAGIQUES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1959):97-98.

CNIDARIA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1960E. DE LA DIATOMEE A LA MORUE. LES INVERTEBRES DE FOND. ACTUAL. MAR. 4(2):13-18, 2 FIG. ALSO: 1963. LE JEUNE SCIENTIFIQUE, 1:180-186.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1960F. ARTIFICIAL KEY TO THE MYSIDACEA OF THE CANADIAN ATLANTIC CONTINENTAL SHELF. CAN. J. ZOOL. 38:851-855, 1 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961A. INSPECTION EN 1958 D'UN BANC DE COQUES (MYA ARENARIA L.) EN VUE DE L'EXPLOITATION, A SAINT-OMER, COMTE DE BONAVENTURE. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 9:1-8, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961B. ELEMENTS D'ECOLOGIE DU BENTHOS MARIN. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 6:1-25, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961C. INVENTAIRE TAXOMONIQUE DES INVERTEBRES MARINS DU GOLFE SAINT-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1960):38-44.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961D. TRAVAUX EFFECTUES EN 1960 SUR LES COMMUNAUTES BENTHIQUES MARINES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1960):45-49.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961E. OBSERVATIONS SUR LA BIOLOGIE ET LA BIOMETRIE DU CRABE-ARAIGNEE CHIONOECETES OPILIO (FABR.). STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1960):59-67, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961F. VARIATIONS JOURNALIERES DE L'ALIMENTATION DE LA MORUE AU LARGE DE GRANDE-RIVIERE EN 1960. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1960):86-95, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961G. OBSERVATIONS EPARSES EN 1960 SUR QUELQUES ESPECES ANIMALES MACROSCOPIQUES PELAGIQUES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1960):137-138.

CNIDARIA CTENOPHORA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1961H. LISTE TAXONOMIQUE DES INVERTEBRES MARINS DES PARAGES DE LA GASPESIE IDENTIFIES AU 3 AOUT 1959. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 7:1-9.

ANNELIDA BRACHIOPODA BRYOZOA CHAETOGNATHA CNIDARIA CRUSTACEA ECHINODERMATA ECHIURA MOLLUSCA PORIFERA PRIAPULIDA PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1962A. INVENTAIRE TAXONOMIQUE DES INVERTEBRES MARINS DU GOLFE SAINT-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):39-44.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA HEMICHORDATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1962B. NOUVELLES OBSERVATIONS SUR LA BIOLOGIE ET LA BIOMETRIE DU CRABE ARAIGNEE CHIONOECETES OPILIO (FABR.). STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):63-72, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1962C. VARIATIONS JOURNALIERES ET SAISONNIERES DE L'ALIMENTATION DE LA MORUE AU LARGE DE GRANDE-RIVIERE EN 1960-61. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):85-98.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST LAWRENCE).

BRUNEL, P. 1962D. OBSERVATIONS EPARSES EN 1961 SUR QUELQUES ESPECES ANIMALES MACROSCOPIQUES PELAGIQUES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):149-150.

CRUSTACEA CTENOPHORA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1963A. LES ISOPODES XYLOPHAGES LIMNORIA JAPONICA ET L. LIGNORUM DANS LE GOLFE SAINT-LAURENT: NOTES SUR LEUR DISTRIBUTION ET LEURS CILIES, OSTRACODES ET COPEPODES COMMENSAUX. CRUSTACEANA (LEIDEN), 5:35-46, 3 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1963B. INVENTAIRE TAXONOMIQUE DES INVERTEBRES MARINS DU GOLFE SAINT-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):81-89.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA ECHIURA MOLLUSCA NEMERTEA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1963C. TROISIEME SERIE D'OBSERVATIONS SUR LA BIOLOGIE ET LA BIOMETRIE DU CRABE-ARAIGNEE CHIONOECETES OPILIO (FABR.). STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):91-100, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1963D. VARIATIONS JOURNALIERES ET SAISONNIERES DE L'ALIMENTATION DE LA MORUE AU LARGE DE GRANDE-RIVIERE, 1960-1962. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):101-117, 5 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1964A. RECHERCHES SUR LES INVERTEBRES DE FOND A LA STATION DE BIOLOGIE MARINE. ACTUAL. MAR. 7(3):3-8.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1964B. INVENTAIRE TAXONOMIQUE DES INVERTEBRES BENTHIQUES MARINS DU GOLFE ST.-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1963):39-44.

ANNELIDA BRYOZOA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1965A. ETUDE DE L'ALIMENTATION ET DES MIGRATIONS VERTICALES DE LA MORUE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):59-62.

CRUSTACEA (MYSIDACEA): ATLANTIC.

BRUNEL, P. 1965B. INVENTAIRE TAXONOMIQUE DES INVERTEBRES BENTHIQUES MARINS DU GOLFE SAINT-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):63-64.

ANNELIDA CRUSTACEA NEMERTEA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1966A. INVENTAIRE TAXONOMIQUE DES INVERTEBRES BENTHIQUES MARINS DU GOLFE SAINT-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1965):83-85.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1966B. FOOD AS A FACTOR OR INDICATOR OF VERTICAL MIGRATIONS OF COD IN THE WESTERN GULF OF ST. LAWRENCE. TRAV. PECH. QUE. 6:13 PAGES, 6 FIG.

CRUSTACEA (EUPHAUSICEA): ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1970A. CATALOGUE D'INVERTEBRES BENTHIQUES DU GOLFE ST.-LAURENT RECUEILLIS DE 1951 A 1966 PAR LA STATION DE BIOLOGIE MARINE DE GRANDE-RIVIERE. TRAV. PECH. QUE. 32:1-55, 1 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA ECHINODERMATA HEMICHORDATA MOLLUSCA NEMATODA NEMERTEA PHORONIDA PLATYHELMINTHES PRIAPULIDA PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1970B. APERCU SUR LES PEUPLEMENTS D'INVERTEBRES MARINS DES FONDS MEUBLES DE LA BAIE DE GASPE 1956-60. NAT. CAN. (QUE.), 97:679-710, 6 FIG.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PRIAPULIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1973. DISTRIBUTION DE LA MACROFAUNE EPIBENTHIQUE DANS L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1970-1972):52.

ECHINODERMATA PYCNOGONIDA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA ECHIURA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1974B. LA COMMUNAUTE HYPERBENTHIQUE D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT: STRUCTURE, MIGRATIONS VERTICALES ET DEMOGRAPHIE DES POPULATIONS. G.I.R.O.Q. RAPP. (1972-1973):85-86.

CHAETOGNATHA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1974C. SUCCESSION SAISONNIERE COMPAREE DE TROIS COMMUNAUTES BENTHIQUES DE FONDS MEUBLES DANS LES ETAGES INFRALITTORAL, CIRCALITTORAL ET BATHYAL DE L'ESTUAIRE DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1972-1973):86-87.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

BRUNEL, P. 1975. LA COMMUNAUTE HYPERBENTHIQUE D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT: STRUCTURE, MIGRATIONS VERTICALES ET SUCCESSION DEMOGRAPHIQUE. G.I.R.O.Q. RAPP. (1973-1974):102-106.

CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

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CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA NEMATODA NEMERTEA: NORTHWEST TERRITORIES / ARCTIC.

BRUNSKILL, G.J., ROSENBERG,D.M., SNOW,N.B., VASCOTTO,G.L., WAGEMANN,R. 1973. ECOLOGICAL STUDIES OF AQUATIC SYSTEMS IN THE MACKENZIE-PORCUPINE DRAINAGES IN RELATION TO PROPOSED PIPELINE AND HIGHWAYS DEVELOPMENTS. (CANADA. TASK FORCE ON NORTHERN OIL DEVELOPMENT. ENVIRONMENTAL-SOCIAL COMMITTEE, NORTHERN PIPELINES REPORT 73-40.) INFORMATION CANADA, OTTAWA, 1:1-131, 23 FIG.

CRUSTACEA MOLLUSCA: NORTHWEST TERRITORIES / ARCTIC.

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MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

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MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

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MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

BUCKMANN, A., KAPP,H. 1975. TAXONOMIC CHARACTERS USED FOR THE DISTINCTION OF SPECIES OF APPENDICULARIA. MITT. HAMB. ZOOL. MUS. INST. 72:201-228, 57 FIG.

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MOLLUSCA (BIVALVIA): GUIDEBOOK.

BURCH, J.B. 1975B. FRESHWATER UNIONACEAN CLAMS (MOLLUSCA: PELECYPODA) OF NORTH AMERICA. (SECOND EDITION). MALACOLOGICAL PUBLICATIONS, MICHIGAN:1-204, 252 FIG.

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MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

BURKHOLDER, P.R. 1929B. MICROPLANKTON STUDIES OF LAKE ERIE. N.Y. STATE CONSERV. DEP., SUPPL. TO ANNU. REP. 18:60-66, 3 FIG.

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ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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MOLLUSCA PLATYHELMINTHES: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (AMPHIPODA): ATLANTIC.

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CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

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CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

BUTLER, T.H. 1961B. RECORDS OF DECAPODA CRUSTACEA FROM BRITISH COLUMBIA. CAN. J. ZOOL. 39:59-62, 3 FIG., 1 PL.

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CRUSTACEA: PACIFIC.

BUTLER, T.H. 1964C. GROWTH, REPRODUCTION, AND DISTRIBUTION OF PANDALID SHRIMPS IN BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 21:1403-1452, 30 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

BUTLER, T.H. 1964D(MS). RE-EXAMINATION OF THE RESULTS OF PAST ATTEMPTS TO INTRODUCE ATLANTIC LOBSTERS ON THE BRITISH COLUMBIA COAST. FISH. RES. BOARD CAN. MS REP. (BIOL.), 775:1-6, 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC PACIFIC.

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CRUSTACEA (DECAPODA): PACIFIC.

BUTLER, T.H. 1967B. SHRIMP EXPLORATION AND FISHING IN THE GULF OF ALASKA AND BERING SEA. FISH. RES. BOARD CAN. TECH. REP. 18:1-49, 13 FIG.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

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CRUSTACEA (DECAPODA): PACIFIC.

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CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

BUTLER, T.H., YATES,A.N., MILLER,D.C. 1976(MS). G.B. REED SHRIMP CRUISE 75-S-I, MAY 5-20, 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 13[illegible]7:1-50, 6 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

BUTLER, T.H., YATES,A.N., WOOD,C.C. 1973(MS). G.B. REED SHRIMP CRUISE 73-S-I, MAY 7-23, 1973. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1255:1-46, 7 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

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ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST.LAWRENCE).

CADDY, J.F. 1970A. A METHOD OF SURVEYING SCALLOP POPULATIONS FROM A SUBMERSIBLE. J. FISH. RES. BOARD CAN. 27:535-549, 5 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

CADDY, J.F. 1970B. RECORDS OF ASSOCIATED FAUNA IN SCALLOP DREDGE HAULS FROM THE BAY OF FUNDY. FISH. RES. BOARD CAN. TECH. REP. 225:1-11, 10 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (BAY OF FUNDY).

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CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

CADDY, J.F. 1975(MS). A REVIEW OF SOME FACTORS RELEVANT TO DEPURATION OF THE SOFT-SHELL CLAM, MYA ARENARIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1346:1-15, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA: ATLANTIC (BAY OF FUNDY).

CADDY, J.F., CHANDLER,R.A. 1968(MS). LURCHER SCALLOP SURVEY, MARCH 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 965:1-6, 9 FIG., 3 APP.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (NOVA SCOTIA).

CADDY, J.F., CHANDLER,R.A. 1976. HISTORICAL STATISTICS OF LANDINGS OF INSHORE SPECIES IN THE MARITIME PROVINCES 1947-'73. CAN. FISH. MAR. SERV. TECH. REP. 639:1-240, 29 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC.

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MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

CAILLE, J.P., HINKE,J.A.M. 1973. EVIDENCE FOR K+ AND Cl- BINDING INSIDE MUSCLE FROM DIFFUSION STUDIES. CAN. J. PHYSIOL. PHARMACOL. 51:390-400, 6 FIG.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

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BRACHIOPODA BRYOZOA ECHINODERMATA MOLLUSCA TUNICATA: PACIFIC (BRITISH COLUMBIA).

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CNIDARIA (HYDROZOA): ATLANTIC ARCTIC.

CALDER, D.R. 1974. THE MUD-DWELLING HYDROZOAN BOREOHYDRA SIMPLEX IN THE WESTERN NORTH ATLANTIC. J. FISH. RES. BOARD CAN. 31:1666-1667, 1 FIG.

CNIDARIA (HYDROZOA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA: PACIFIC (PUGET SOUND).

CALMAN, W.T. 1912. THE CRUSTACEA OF THE ORDER CUMACEA IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 41(1876):603-676, 112 FIG.

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ANNELIDA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

CAMERON, A.T. 1915A. CONTRIBUTIONS TO THE BOCHEMISTRY OF IODINE. 2. THE DISTRIBUTION OF IODINE IN PLANT AND ANIMAL TISSUES. J. BIOL. CHEM. 23:1-39.

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CAMPBELL, J. 1935. THE NON-PROTEIN NITROGENOUS CONSTITUENTS OF FISH AND LOBSTER MUSCLE. J. BIOL. BOARD CAN. 1:179-189.

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CAMPBELL, J., FLANNAGAN,J.F., FRIESEN,M., FURUTANI,A., HAMILTON,R.D., LAWRENCE,S.G., LEONHARD,S.L., TOWNSEND,B.E. 1973. A PRELIMINARY COMPILATION OF LITERATURE PERTAINING TO THE CULTURE OF AQUATIC INVERTEBRATES AND MACROPHYTES. FISH. RES. BOARD CAN. TECH. REP. 227:1-25.

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CRUSTACEA MOLLUSCA: ONTARIO.

CANTIN, M., BEDARD,J., MILNE,H. 1974. THE FOOD AND FEEDING OF COMMON EIDERS IN THE ST. LAWRENCE ESTUARY IN SUMMER. CAN. J. ZOOL. 52:319-334, 11 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

CARBONNEAU, J. 1965A. ECHANTILLONNAGE DES CAPTURES COMPLETES DE HOMARD, AUX ILES-DE-LA-MADELEINE EN 1964. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):67-76, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

CARBONNEAU, J. 1965B. LA PECHE COMMERCIALE DU HOMARD AUX ILES-DE-LA-MADELEINE EN 1964: STATISTIQUES ET ECHANTILLONNAGE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):77-83, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

CARBONNEAU, J. 1965C. PECHE EXPERIMENTALE AU HOMARD ET AU CRABE A L'ILE D'ANTICOSTI EN 1964. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):97-102, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

CARBONNEAU, J. 1965D. PECHE EXPERIMENTALE DU CRABE-TOURTEAU AUX ILES-DE-LA-MADELEINE EN 1964. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):103-111, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

CARBONNEAU, J. 1966B. LA PECHE COMMERCIALE DU HOMARD AUX ILES-DE-LA-MADELEINE EN 1965 STATISTIQUES ET ECHANTILLONNAGE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1965):93-110, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

CARBONNEAU, J. 1967A. STATISTIQUES DE LA PECHE COMMERCIALE DU HOMARD AUX ILES-DE-LA-MADELEINE, EN 1966. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1966):65-70, 2 FIG.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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CNIDARIA (ANTHOZOA): PACIFIC.

CARLGREN, O. 1940. ACTINARIA FROM ALASKA AND ARCTIC WATERS. J. WASH. ACAD. SCI. 30:21-27, 4 FIG.

CNIDARIA (ANTHOZOA): ARCTIC PACIFIC.

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CRUSTACEA (DECAPODA): ONTARIO.

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CHAETOGNATHA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (ALASKA).

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CRUSTACEA (MYSIDACEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PRIAPULIDA: ATLANTIC (LABRADOR).

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CRUSTACEA: ONTARIO.

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CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

CARTER, J.C.H. 1974. LIFE CYCLES OF THREE LIMNETIC COPEPODS IN A BEAVER POND. J. FISH. RES. BOARD CAN. 31:421-434, 7 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

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CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA MOLLUSCA: ATLANTIC.

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CASTELL, J.D., COVEY,J.F. 1976. DIETARY LIPID REQUIREMENTS OF ADULT LOBSTERS, HOMARUS AMERICANUS (M.E.). J. NUTR. 106:1159-1165, 1 FIG.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC PACIFIC.

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PRIAPULIDA SIPUNCULA: ATLANTIC ARCTIC PACIFIC.

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CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

CHANDLER, D.C. 1964. THE ST. LAWRENCE GREAT LAKES. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 15:59-75, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

CHANDLER, R.A. 1965(MS). OCEAN QUAHAUG RESOURCES OF SOUTHEASTERN NORTHUMBERLAND STRAIT. FISH. RES. BOARD CAN. MS REP. (BIOL.), 828:1-9, 12 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

CHANG, B.D., LEVINGS,C.D. 1976A. LABORATORY EXPERIMENTS ON THE EFFECTS OF OCEAN DUMPING ON BENTHIC INVERTEBRATES. 1. CHOICE TESTS WITH SOLID WASTES. CAN. FISH. MAR. SERV. TECH. REP. 637:1-65, 19 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

CHANG, B.D., LEVINGS,C.D. 1976B. LABORATORY EXPERIMENTS ON THE EFFECTS OF OCEAN DUMPING ON BENTHIC INVERTEBRATES. 2. EFFECTS OF BURIAL ON THE HEART COCKLE (CLINOCARDIUM NUTTALLII) AND THE DUNGENESS CRAB (CANCER MAGISTER). CAN. FISH. MAR. SERV. TECH. REP. 662:1-17, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

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MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

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MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

CHENGALATH, R. 1976. LITTORAL ROTIFERA OF ONTARIO - THE GENUS LEPADELLA BORY DE ST. VINCENT. CAN. J. ZOOL. 54:901-907, 45 FIG.

ROTIFERA: ONTARIO.

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ROTIFERA: ONTARIO.

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ROTIFERA: ONTARIO.

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ROTIFERA: ONTARIO.

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ROTIFERA: ONTARIO.

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ECHINODERMATA (ASTEROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

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MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

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CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA MOLLUSCA: PACIFIC.

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CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

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CHRISTENSEN, A.M. 1957. THE FEEDING BEHAVIOR OF THE SEASTAR EVASTERIAS TROSCHELII STIMPSON. LIMNOL. OCEANOGR. 2:180-197, 15 FIG.

ECHINODERMATA MOLLUSCA: PACIFIC (PUGET SOUND).

CHUA, K.E., BRINKHURST,R.O. 1973. EVIDENCE OF INTERSPECIFIC INTERACTIONS IN THE RESPIRATION OF TUBIFICID OLIGOCHAETES. J. FISH. RES. BOARD CAN. 30:617-622, 1 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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ANNELIDA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

CLARK, A.E. 1932. NEBALIELLA CABOTI N.SP., WITH OBSERVATIONS ON OTHER NEBALIACEA. PROC. TRANS. R. SOC. CAN. (SER 3), 26, SECT.5:217-235, 5 FIG., 6 PL.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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ECHINODERMATA (CRINOIDEA): ARCTIC (CANADIAN ARCHIPELAGO).

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ECHINODERMATA (CRINOIDEA): ARCTIC PACIFIC.

CLARK, A.H. 1915. A MONOGRAPH OF THE EXISTING CRINOIDS. VOL. 1. THE COMATULIDS. U.S. NATL. MUS. BULL. 82(1):1-406, 573 FIG., 17 PL.

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ANNELIDA ECHINODERMATA: ATLANTIC.

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ECHINODERMATA: ARCTIC (HUDSON BAY).

CLARK, A.H. 1931. A MONOGRAPH OF THE EXISTING CRINOIDS. VOL. 1. THE COMATULIDS. U.S. NATL. MUS. BULL. 82(3):1-816, 603 FIG., 82 PL.

ECHINODERMATA (CRINOIDEA): REVISION.

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ECHINODERMATA (CRINOIDEA): PACIFIC (ALASKA).

CLARK, A.H. 1936B. ECHINODERMS COLLECTED BY CAPT. ROBERT A. BARTLETT IN THE SEAS ABOUT BAFFIN LAND AND GREENLAND. J. WASH. ACAD. SCI. 26:294-296, 4 FIG.

ECHINODERMATA: ATLANTIC ARCTIC.

CLARK, A.H. 1937. BIOLOGICAL AND OCEANOGRAPHIC CONDITIONS IN HUDSON BAY. 11. ECHINODERMS OF HUDSON BAY. J. BIOL. BOARD CAN. 3:350-357, 1 FIG.

ECHINODERMATA: ARCTIC (HUDSON BAY).

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ECHINODERMATA (ASTEROIDEA): PACIFIC (ALEUTIAN ISLANDS).

CLARK, A.H. 1941. A MONOGRAPH OF THE EXISTING CRINOIDS. VOL. 1. THE COMATULIDS. U.S. NATL. MUS. BULL. 82(4a):1-603, 61 PL.

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CLARK, A.H., CLARK,A.M. 1967. A MONOGRAPH OF THE EXISTING CRINOIDS. VOL. 1. THE COMATULIDS. U.S. NATL. MUS. BULL. 82(5):1-860, 53 FIG.

ECHINODERMATA (CRINOIDEA): ATLANTIC ARCTIC PACIFIC.

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ECHINODERMATA (OPHIUROIDEA): ATLANTIC (LABRADOR).

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CRUSTACEA (CLADOCERA): ONTARIO.

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ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC ARCTIC PACIFIC.

CLARK, H.L. 1901B. ECHINODERMS FROM PUGET SOUND: OBSERVATIONS MADE ON THE ECHINODERMS COLLECTED BY THE PARTIES FROM COLUMBIA UNIVERSITY IN PUGET SOUND IN 1896 AND 1897. PROC. BOSTON SOC. NAT. HIST. 29:323-337, 4 PL.

ECHINODERMATA: PACIFIC (PUGET SOUND).

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ECHINODERMATA (HOLOTHUROIDEA): PACIFIC.

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ECHINODERMATA (HOLOTHUROIDEA): PACIFIC.

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ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC ARCTIC PACIFIC.

CLARK, H.L. 1911. NORTH PACIFIC OPHIURANS IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. U.S. NATL. MUS. BULL. 75:1-297, 144 FIG.

ECHINODERMATA (OPHIUROIDEA): ARCTIC PACIFIC.

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CLARK, H.L. 1922. ADDENDUM. IN: CLARK, A.H. RESULTS OF THE HUDSON BAY EXPEDITION, 1920. 3. THE ECHINODERMS. CONTRIB. CAN. BIOL. (NS), 1:25.

ECHINODERMATA (HOLOTHUROIDEA): ARCTIC (HUDSON BAY).

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ECHINODERMATA (HOLOTHUROIDEA): PACIFIC.

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CLARK, K. 1971. HOST TEXTURE PREFERENCE OF AN ECTOPARASITIC OPISTOBRANCH, ODOSTOMIA COLUMBIANA DALL & BARTSCH, 1909. VELIGER, 14:54-56, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

CLARK, L.B. 1928. SEASONAL DISTRIBUTION AND LIFE HISTORY OF NOTONECTA UNDULATA IN THE WINNIPEG REGION, CANADA. ECOLOGY, 9:383-403, 1 FIG., 1 PL.

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MOLLUSCA (BIVALVIA): ONTARIO.

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BRACHIOPODA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA MOLLUSCA: QUEBEC ONTARIO.

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MOLLUSCA (GASTROPODA): ATLANTIC.

CLARKE, A.H.,JR. 1972. CLANCULUS MICRODON ATER PILSBRY IN BRITISH COLUMBIA. CAN. FIELD-NAT. 86:165-166.

MOLLUSCA (GASTROPODA): PACIFIC (BRITISH COLUMBIA).

CLARKE, A.H.,JR. 1973. THE FRESHWATER MOLLUSCS OF THE CANADIAN INTERIOR BASIN. MALACOLOGIA, 13:1-509, 9 FIG., 28 PL.

MOLLUSCA: QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

CLARKE, A.H.,JR. 1974. A SURVEY OF BRITISH COLUMBIAN FRESHWATER MOLLUSKS: PRELIMINARY RESULTS. AM. MALACOL. UNION INC. BULL. (MAY 1974):42.

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CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CNIDARIA (HYDROZOA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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CLEMENS, W.A. 1937. REPORT OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FOR 1936. FISH. RES. BOARD CAN. ANNU. REP. (1936):28-35.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

CLEMENS, W.A. 1939. REPORT OF THE PACIFIC BIOLOGICAL STATION NANAIMO, B.C. FOR 1938. FISH. RES. BOARD CAN. ANNU. REP. (1938):35-45.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

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MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

CLEMENS, W.A., CLEMENS,L.S. 1921. CONTRIBUTION TO THE BIOLOGY OF THE MUTTONFISH ZOARCES ANGUILLARIS. CONTRIB. CAN. BIOL. (1918-20):69-83, 5 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

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ANNELIDA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA ROTIFERA: BRITISH COLUMBIA.

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MOLLUSCA (GASTROPODA): ATLANTIC.

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ANNELIDA CRUSTACEA MOLLUSCA: ALBERTA.

CLIFFORD, H.F. 1972A. A YEARS' STUDY OF THE DRIFTING ORGANISMS IN A BROWN-WATER STREAM OF ALBERTA, CANADA. CAN. J. ZOOL. 50:975-983, 4 FIG.

CRUSTACEA (CLADOCERA): ALBERTA.

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CRUSTACEA MOLLUSCA ROTIFERA: ALBERTA.

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CRUSTACEA (ISOPODA): ALBERTA.

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CRUSTACEA MOLLUSCA ROTIFERA: QUEBEC.

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MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

COAN, E.V. 1973A. THE NORTHWEST AMERICAN SEMELIDAE. VELIGER, 15:314-329, 20 FIG., 2 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

COAN, E.V. 1973B. THE NORTHWEST AMERICAN PSAMMOBIIDAE. VELIGER, 16:40-57, 8 FIG., 4 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

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NEMERTEA: PACIFIC (ALASKA).

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NEMERTEA: ARCTIC PACIFIC.

COE, W.R. 1905A. NEMERTEANS OF WEST AND NORTHWEST COASTS OF AMERICA. BULL. MUS. COMP. ZOOL. HARV. UNIV. 47:1-318, 62 FIG., 25 PL.

NEMERTEA: ARCTIC PACIFIC.

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NEMERTEA: ARCTIC PACIFIC.

COE, W.R. 1912. ECHINODERMS OF CONNECTICUT. CONN. GEOL. NAT. HIST. SURV. BULL. 19:1-152, 29 FIG., 32 PL. ALSO: COE, W.R. 1972. STARFISHES, SERPENT STARS, SEA URCHINS AND CUCUMBERS OF THE NORTHEAST. DOVER PUBL. INC., NEW YORK:1-152.

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COE, W.R. 1952. GEOGRAPHICAL DISTRIBUTION OF THE SPECIES OF NEMERTEANS OF THE ARCTIC OCEAN NEAR POINT BARROW, ALASKA. J. WASH. ACAD. SCI. 42:55-58.

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NEMERTEA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA PORIFERA: NOVA SCOTIA.

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MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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COLE, G.A. 1970. THE EPIMERA OF NORTH AMERICAN FRESH-WATER SPECIES OF GAMMARUS (CRUSTACEA: AMPHIPODA). PROC. BIOL. SOC. WASH. 83:333-348, 33 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NOVA SCOTIA).

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COLEBROOK, J.M. 1972. VARIABILITY IN THE DISTRIBUTION AND ABUNDANCE OF THE PLANKTON. INT. COMM. NORTHWEST ATL. FISH. SPEC. PUBL. 8:167-186, 27 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

COLEMAN, M.J., HYNES,H.B.N. 1970. THE VERTICAL DISTRIBUTION OF THE INVERTEBRATE FAUNA IN THE BED OF A STREAM. LIMNOL. OCEANOGR. 15:31-40, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO.

COLEMAN, R.W. 1968. CRUSTACEA OF THE ENVIRONS OF ST. JOHN, NEW BRUNSWICK, CANADA. PROC. IOWA ACAD. SCI. 74:240-246, 2 PL.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

COLLINS, J.J. 1971. INTRODUCTION OF KOKANEE SALMON (ONCORHYNCHUS NERKA) INTO LAKE HURON. J. FISH. RES. BOARD CAN. 28:1857-1871, 6 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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COLLIP, J.B. 1920A. THE ALKALI RESERVE OF MARINE FISH AND INVERTEBRATES, THE EXCRETION OF CARBON DIOXIDE. J. BIOL. CHEM. 44:329-344.

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BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

COLLIP, J.B. 1921. A FURTHER STUDY OF THE RESPIRATORY PROCESSES IN MYA ARENARIA AND OTHER MARINE MOLLUSCA. J. BIOL. CHEM. 49:279-310.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

COLTON, H.S. 1922. VARIATION IN THE DOG WHELK, THAIS (PURPURA AUCT.) LAPILLUS. ECOLOGY, 3:146-157, 6 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

COMITA, G.W. 1956. A STUDY OF A CALANOID COPEPOD POPULATION IN AN ARCTIC LAKE. ECOLOGY, 37:576-591, 10 FIG.

CRUSTACEA ROTIFERA: ALASKA.

CONOVER, R.J. 1971. SOME RELATIONS BETWEEN ZOOPLANKTON AND BUNKER C OIL IN CHEDABUCTO BAY FOLLOWING THE WRECK OF THE TANKER ARROW. J. FISH. RES. BOARD CAN. 28:1327-1330, 2 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

CONOVER, R.J., LALLI,C.M. 1972. FEEDING AND GROWTH IN CLIONE LIMACINA (PHIPPS), A PTEROPOD MOLLUSC. J. EXP. MAR. BIOL. ECOL. 9:279-302, 8 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

CONOVER, R.J., LALLI,C.M. 1974. FEEDING AND GROWTH IN CLIONE LIMACINA (PHIPPS), A PTEROPOD MOLLUSC. 2. ASSIMILATION, METABOLISM AND GROWTH EFFICIENCY. J. EXP. MAR. BIOL. ECOL. 16:131-154, 7 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

CONOVER, R.J., MAYZAUD,P. 1976. RESPIRATION AND NITROGEN EXCRETION OF NERITIC ZOOPLANKTON IN RELATION TO POTENTIAL FOOD SUPPLY. 10th EUROPEAN SYMP. MAR. BIOL., OSTEND, (SEPT. 17-23, 1975), 2:151-163, 5 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

CONROY, J.C. 1968. THE WATER-MITES OF WESTERN CANADA. NATL. MUS. CAN. BULL. 223:23-42.

CHELICERATA (ACARI): MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA.

COOK, D.G. 1975. A PRELIMINARY REPORT ON THE BENTHIC MACROINVERTEBRATES OF LAKE SUPERIOR. CAN. FISH. MAR. SERV. TECH. REP. 572:1-44, 11 FIG.

ANNELIDA CNIDARIA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

COOK, D.G., HILTUNEN,J.K. 1975. PHALLODRILUS BALLAE, A NEW TUBIFICID OLIGOCHAETE FROM THE ST. LAWRENCE GREAT LAKES. CAN. J. ZOOL. 53:934-941, 2 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

COOK, D.G., JOHNSON,M.G. 1974. BENTHIC MACROINVERTEBRATES OF THE ST. LAWRENCE GREAT LAKES. J. FISH. RES. BOARD CAN. 31:763-782, 1 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

COOK, R.H., BOYD,C.M. 1965. THE AVOIDANCE BY GAMMARUS OCEANICUS SEGERSTRALE (AMPHIPODA, CRUSTACEA) OF ANOXIC REGIONS. CAN. J. ZOOL. 43:971-975, 2 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NOVA SCOTIA).

COOLEY, J.M. 1971. THE EFFECT OF TEMPERATURE ON THE DEVELOPMENT OF RESTING EGGS OF DIAPTOMUS OREGONENSIS LILLJ (COPEPODA: CALANOIDA). LIMNOL. OCEANOGR. 16:921-926, 3 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

COONEY, R.T., REDBURN,D.R., SHIELS,W.E. 1973. ZOOPLANKTON STUDIES. IN: ENVIRONMENTAL STUDIES OF PORT VALDEZ. INST. MAR. SCI. UNIV. ALASKA:297-302, 1 FIG.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: PACIFIC (ALASKA).

COOPER, A.R. 1916. TREMATODES FROM MARINE AND FRESH-WATER FISHES, INCLUDING ONE SPECIES OF ECTOPARASITIC TURBELLARIAN. PROC. TRANS. R. SOC. CAN. (SER 3), 9, SECT.4:181-205, 3 PL.

PLATYHELMINTHES: ONTARIO / ATLANTIC.

COOPER, A.R. 1921. TREMATODES AND CESTODES OF THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 9(G-H):1-27, 2 PL.

PLATYHELMINTHES (TREMATODA): ATLANTIC (NOVA SCOTIA).

COPE, O.B. 1959. NEW PARASITE RECORDS FROM STICKLEBACK AND SALMON IN AN ALASKA STREAM. TRANS. AM. MICROSC. SOC. 78:157-162, 1 FIG.

CRUSTACEA MOLLUSCA: ALASKA.

COPELAND, G.G. 1912. THE TEMPERATURES AND DENSITIES AND ALLIED SUBJECTS OF PASSAMAQUODDY BAY AND ITS ENVIRONS. THEIR BEARING ON THE OYSTER INDUSTRY. CONTRIB. CAN. BIOL. (1906-1910):281-294.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

CORBEIL, H.-E. 1946. TRAVAIL SUR LES MOLLUSQUES MYA ARENARIA L., OSTREA VIRGINICA (GMELIN). STN. BIOL. ST-LAURENT RAPP. 5:83-87.

MOLLUSCA (BIVALVIA): ATLANTIC.

CORBEIL, H.-E. 1947. TRAVAIL SUR LES MOLLUSQUES MYA ARENARIA L., OSTREA VIRGINICA (GMELIN). STN. BIOL. ST-LAURENT RAPP. 6:57-60.

MOLLUSCA (BIVALVIA): ATLANTIC.

CORBEIL, H.-E. 1948. TRAVAIL SUR LES MOLLUSQUES MYA ARENARIA L., OSTREA VIRGINICA (GMELIN). RAPPORT PRELIMINAIRE ANNEE 1947. STN. BIOL. ST-LAURENT RAPP. 7:61-64.

MOLLUSCA (BIVALVIA): ATLANTIC.

CORBEIL, H.-E. 1949. TRAVAIL SUR LES MOLLUSQUES MYA ARENARIA L., OSTREA VIRGINICA (GMELIN). STN. BIOL. ST-LAURENT RAPP. 8:45-54.

MOLLUSCA (BIVALVIA): ATLANTIC.

CORBEIL, H.-E. 1953A. ANALYSE DU CONTENU STOMACAL DE LA MORUE GADUS CALLARIAS (SIC). STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1952):13-18, 2 PL.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

CORBEIL, H.-E. 1953B. INVENTAIRE DES COLONIES DE PETONCLES DE LA BAIE-DES-CHALEURS. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1952):59-65, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

CORBEIL, H.-E. 1954A. INVENTAIRE DE LA FAUNE BENTHIQUE DES BANCS DE PECHE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):12-20.

BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

CORBEIL, H.-E. 1954B. ANALYSE DU CONTENU STOMACAL DE LA MORUE (GADUS CALLARIAS) (SIC). STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):48-59, 2 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

CORBEIL, H.-E. 1954C. CONTROLE DE LA TOXICITE DES MOLLUSQUES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):100-107, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

COREY, S. 1976A. THE LIFE HISTORY OF DIASTYLIS SCULPTA SARS, 1871 (CRUSTACEA: CUMACEA) IN PASSAMAQUODDY BAY, NEW BRUNSWICK. CAN. J. ZOOL. 54:615-619, 2 FIG.

CRUSTACEA (CUMACEA): ATLANTIC (BAY OF FUNDY).

COREY, S. 1976B. FECUNDITY AND RELEASE OF YOUNG IN DIASTYLIS SCULPTA SARS (CRUSTACEA, CUMACEA). CAN. J. ZOOL. 54:1946-1949, 1 FIG.

CRUSTACEA (CUMACEA): ATLANTIC (BAY OF FUNDY).

CORGAN, J.X. 1966. MYA ON THE ALASKA PENINSULA. NAUTILUS, 80:13-16, 1 FIG.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

CORGAN, J.X. 1969. MARINE MOLLUSKS OF PORT MOLLER BAY, ALASKA PENINSULA. NAUTILUS, 83:65-66.

MOLLUSCA: ARCTIC (BERING SEA).

CORKETT, C.J., MCLAREN,I.A. 1970. RELATIONSHIPS BETWEEN DEVELOPMENT RATE OF EGGS AND OLDER STAGES OF COPEPODS. J. MAR. BIOL. ASSOC. U.K. 50:161-168, 2 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

CORMIER, M.C. 1963. THE BLOODWORM INDUSTRY IN THE MARITIMES. TRADE NEWS, DEP. FISH. CAN. 16(2):3-5, 3 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

CORNICK, J.W., STEWART,J.E. 1966. MICROORGANISMS ISOLATED FROM THE HEMOLYMPH OF THE LOBSTER (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 23:1451-1454.

CRUSTACEA (DECAPODA): ATLANTIC.

CORNICK, J.W., STEWART,J.E. 1968A. INTERACTION OF THE PATHOGEN GAFFKYA HOMARI WITH NATURAL DEFENSE MECHANISMS OF HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 25:695-709, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

CORNICK, J.W., STEWART,J.E. 1968B. PATHOGENICITY OF GAFFKYA HOMARI FOR THE CRAB CANCER IRRORATUS. J. FISH. RES. BOARD CAN. 25:795-799.

CRUSTACEA (DECAPODA): ATLANTIC.

CORNICK, J.W., STEWART,J.E. 1973. PARTIAL CHARACTERIZATION OF A NATURAL AGGLUTININ IN THE HEMOLYMPH OF THE LOBSTER, HOMARUS AMERICANUS. J. INVERTEBR. PATHOL. 21:255-262, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

CORNISH, G.A. 1907. REPORT ON THE MARINE POLYZOA OF CANSO, N.S. CONTRIB. CAN. BIOL. (1902-1905):75-80.

BRYOZOA CNIDARIA MOLLUSCA TUNICATA: ATLANTIC (NOVA SCOTIA).

CORNWALL, I.E. 1924A. NOTES ON WEST AMERICAN WHALE BARNACLES. PROC. CALIF. ACAD. SCI. (SER 4), 13:421-431, 3 FIG., 1 PL.

CRUSTACEA (CIRRIPEDIA): PACIFIC (VANCOUVER ISLAND).

CORNWALL, I.E. 1924B. SOME LITTORAL BARNACLES FROM WILLIAM HEAD, BRITISH COLUMBIA. CAN. FIELD-NAT. 38:41-43, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

CORNWALL, I.E. 1925. A REVIEW OF THE CIRRIPEDIA OF THE COAST OF BRITISH COLUMBIA, WITH GLOSSARY, AND KEY TO GENERA AND SPECIES. CONTRIB. CAN. BIOL. (NS), 2:469-502, 9 FIG., 6 PL.

CRUSTACEA MOLLUSCA: PACIFIC.

CORNWALL, I.E. 1927. SOME NORTH PACIFIC WHALE BARNACLES. CONTRIB. CAN. BIOL. FISH. (NS), 3:501-517, 5 FIG., 3 PL.

CNIDARIA CRUSTACEA: PACIFIC (VANCOUVER ISLAND).

CORNWALL, I.E. 1928. COLLECTING AT CACHALOT WHALING STATION. CAN. FIELD-NAT. 42:9-12.

CNIDARIA CRUSTACEA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

CORNWALL, I.E. 1930. A BARNACLE (SCALPELLUM COLUMBIANUM) FROM DEPARTURE BAY, B.C. CONTRIB. CAN. BIOL. FISH. (NS), 5:213-218, 1 FIG.

CRUSTACEA (CIRRIPEDIA): PACIFIC (STRAIT OF GEORGIA).

CORNWALL, I.E. 1935. ON THE NERVOUS SYSTEM OF FOUR BRITISH COLUMBIAN BARNACLES (ONE NEW SPECIES). J. BIOL. BOARD CAN. 1:469-475, 5 FIG.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

CORNWALL, I.E. 1953. THE CENTRAL NERVOUS SYSTEM OF BARNACLES (CIRRIPEDIA). J. FISH. RES. BOARD CAN. 10:76-84, 7 FIG.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

CORNWALL, I.E. 1958. IDENTIFYING RECENT AND FOSSIL BARNACLES. CAN. J. ZOOL. 36:79-89, 49 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC PACIFIC.

CORNWALL, I.E. 1959. MORE SHELL FIGURES AND NOTES ON BARNACLES. CAN. J. ZOOL. 37:401-406, 3 PL.

CRUSTACEA (CIRRIPEDIA): ATLANTIC PACIFIC.

CORNWALL, I.E. 1960. BARNACLE SHELL FIGURES AND REPAIRS. CAN. J. ZOOL. 38:827-832, 2 PL.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

CORRIVAULT, G.W., TREMBLAY,J.-L. 1946. TRAVAIL DE RECHERCHE SUR LE HOMARD HOMARUS AMERICANUS. STN. BIOL. ST-LAURENT RAPP. 5:35-73, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

CORRIVAULT, G.W., TREMBLAY,J.-L. 1947. RECHERCHES SUR LE HOMARD (HOMARUS AMERICANUS MILNE EDWARDS). RAPPORT PRELIMINAIRE ANNEE 1946. STN. BIOL. ST-LAURENT RAPP. 6:15-43, 2 PL.

CRUSTACEA (DECAPODA): ATLANTIC.

CORRIVAULT, G.W., TREMBLAY,J.-L. 1948A. CONTRIBUTION A LA BIOLOGIE DU HOMARD (HOMARUS AMERICANUS MILNE-EDWARDS) DANS LA BAIE-DES-CHALEURS ET LE GOLFE SAINT-LAURENT. STN. BIOL. ST-LAURENT CONTRIB. 19:1-222, 39 FIG., 8 PL.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

CORRIVAULT, G.W., TREMBLAY,J.-L. 1948B. RECHERCHES SUR LE HOMARD (HOMARUS AMERICANUS MILNE EDWARDS). RAPPORT PRELIMINAIRE ANNEE 1947. STN. BIOL. ST-LAURENT RAPP. 7:21-48, 5 FIG., 3 PL.

CRUSTACEA (DECAPODA): ATLANTIC.

COUILLARD, P., LARRIVEE,D., ARCHAMBAULT,L. 1961. SUR UN SPECIMEN HERMAPHRODITE DE L'OURSIN STRONGYLOCENTROTUS DROEBACHIENSIS (O.F.MULLER). NAT. CAN. (QUE.), 88:321-323.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

COULL, B.C. 1973. HARPACTICOID COPEPODS (CRUSTACEA) OF THE FAMILY TETRAGONICIPITIDAE LANG: A REVIEW AND REVISION, WITH KEYS TO THE GENERA AND SPECIES. PROC. BIOL. SOC. WASH. 86:9-24.

CRUSTACEA (COPEPODA): REVISION.

COULTHARD, H.S. 1929. GROWTH OF THE SEA MUSSEL. CONTRIB. CAN. BIOL. FISH. (NS), 4:121-136, 9 FIG.

CRUSTACEA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

COURTNEY, W.D. 1927. FERTILIZATION IN STICHOPUS CALIFORNICUS. PUGET SD. BIOL. STN. PUBL. 5:257-260.

ECHINODERMATA (HOLOTHUROIDEA): PACIFIC (PUGET SOUND).

COUTURE, R. 1965. PECHE EXPERIMENTALE AUX CREVETTES. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1964):93-95.

CRUSTACEA (DECAPODA): ATLANTIC.

COUTURE, R. 1966A. REPRODUCTION DE PANDALUS MONTAGUI LEACH AU LARGE DE GRANDE-RIVIERE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1965):61-71, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1966B. PECHE EXPERIMENTALE AUX CREVETTES JUILLET-AOUT 1965. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1965):117-128, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

COUTURE, R. 1967. PECHE EXPERIMENTALE AUX CREVETTES, ETE-AUTOMNE 1966. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1966):75-89, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

COUTURE, R. 1968A. ECOLOGIE D'ARGIS DENTATA RATHBUN (RAPPORT PRELIMINAIRE DES TRAVAUX EN COURS, ETE 1967). STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1967):57-62.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1968B. PECHE EXPERIMENTAL AUX CREVETTES, ETE 1967. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1967):75-82, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1969. DISTRIBUTION ET EFFETS DE LA TEMPERATURE ET DE LA TEXTURE DU FOND SUR L'ABONDANCE D'ARGIS DENTATA. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1968):77-87, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1970A. INVENTAIRE QUANTITATIF DES CREVETTES DE LA BAIE DES CHALEURS, 1969. QUE. MINIST. IND. COMMER. SERV. BIOL. RAPP. ANNU. (1969):65-85, 11 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1970B. ETUDE COMPARATIVE DES RENDEMENTS DE LA PECHE AUX CREVETTES POUR 1968 ET 1969. QUE. MINIST. IND. COMMER. SERV. BIOL. RAPP. ANNU. (1969):99-106, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

COUTURE, R. 1970C. REPRODUCTION DE PANDALUS BOREALIS KROYER (CRUSTACEA, DECAPODA) DANS LE FJORD DU SAGUENAY. NAT. CAN. (QUE.), 97:825-826.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1971A. PANDALUS BOREALIS KROYER DANS LE FJORD DU SAGUENAY. QUE. MINIST. IND. COMMER. SERV. BIOL. CAH. INF. 54:1-15, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1971B. LES DECAPODES DU PLATEAU MADELINIEN. QUE. MINIST. IND. COMMER. SERV. BIOL. CAH. INF. 55:1-19, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R. 1972. ETUDES SUR LES CREVETTES. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1970):20-22.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R., FILTEAU,G. 1971. AGE, CROISSANCE ET MORTALITE D'ARGIS DENTATA (CRUSTACEA, DECAPODA) DANS LE SUD-OUEST DU GOLFE SAINT-LAURENT. NAT. CAN. (QUE.), 98:837-850, 10 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R., TRUDEL,P. 1968. LES CREVETTES DES EAUX COTIERES DU QUEBEC. TAXONOMIE ET DISTRIBUTION. NAT. CAN. (QUE.), 95:857-885, 22 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R., TRUDEL,P. 1969A. BIOLOGIE ET ECOLOGIE DE PANDALUS MONTAGUI LEACH (DECAPODA NATANTIA). 1. DISTRIBUTION ET MIGRATIONS, A GRANDE RIVIERE (GASPE), QUEBEC. NAT. CAN. (QUE.), 96:283-299, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COUTURE, R., TRUDEL,P. 1969B. BIOLOGIE ET ECOLOGIE DE PANDALUS MONTAGUI LEACH (DECAPODA NATANTIA). 2. AGE, CROISSANCE ET REPRODUCTION. NAT. CAN. (QUE.), 96:301-315, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

COWAN, LMCT. 1964A. THE EGG CAPSULE AND YOUNG OF BERINGIUS EYERDAMI SMITH (NEPTUNEIDAE). VELIGER, 7:43-44, 1 PL.

MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

COWAN, LMCT. 1964B. A NEW SPECIES OF THE LAMELLIBRANCH GENUS ALIGENA FROM WESTERN CANADA. VELIGER, 7:108-109, 1 PL.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

COWAN, LMCT. 1964C. NEW INFORMATION ON THE DISTRIBUTION OF MARINE MOLLUSCA ON THE COAST OF BRITISH COLUMBIA. VELIGER, 7:110-113.

MOLLUSCA: PACIFIC.

COWAN, LMCT. 1968. THE INTERRELATIONSHIPS OF CERTAIN BOREAL AND ARCTIC SPECIES OF YOLDIA MOLLER, 1842. VELIGER, 11:51-58, 1 PL.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

COWAN, LMCT. 1969. A NEW SPECIES OF GASTROPOD (FISSURELLIDAE, FISSURISEPTA) FROM THE EASTERN NORTH PACIFIC OCEAN. VELIGER, 12:24-26, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (BRITISH COLUMBIA).

COWAN, LMCT. 1974A. SABIA CONICA (SCHUMACHER) ON THE PACIFIC COAST OF NORTH AMERICA. VELIGER, 16:290, 1 PL.

MOLLUSCA (GASTROPODA): PACIFIC (BRITISH COLUMBIA).

COWAN, LMCT. 1974B. THE WEST AMERICAN HIPPONICIDAE AND THE APPLICATION OF MALLUVIUM, ANTISABIA, AND HIPPONIX AS GENERIC NAMES. VELIGER, 16:377-380, 4 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

COWAN, LMCT., MCLEAN,J.H. 1968. A NEW SPECIES OF PUNCTURELLA (CRANOPSIS) FROM THE NORTHEASTERN PACIFIC. VELIGER, 11:105-108, 1 FIG., 1 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

COX, P. 1916. A SUPPOSED DISEASE OF QUAHAUGS FROM NEW BRUNSWICK. CONTRIB. CAN. BIOL. (1914-1915):73-79.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

CRAIG, P.C., MANN,G.J. 1974. LIFE HISTORY AND DISTRIBUTION OF THE ARCTIC CISCO (COREGONUS AUTUMNALIS) ALONG THE BEAUFORT SEA COASTLINE IN ALASKA AND THE NORTHWEST TERRITORIES. IN: MCCART, P.J. (ED.). CHAPTER 4. LIFE HISTORIES OF ANADROMOUS AND FRESHWATER FISH IN THE WESTERN ARCTIC. ARCTIC GAS BIOL. REP. SER., 20:1-33, 6 FIG.

CRUSTACEA: ARCTIC (BEAUFORT SEA).

CRANE, S. 1971. THE FEEDING AND REPRODUCTIVE BEHAVIOUR OF THE SACOGLOSSAN GASTROPOD OLEA HANSINEENSIS AGERSBORG, 1923. VELIGER, 14:57-59, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

CRAWFORD, B.J., CHIA,F.-S. 1974. FINE STRUCTURE OF THE MUCOUS CELL IN THE SEA PEN, PTILOSARCUS GUERNEYI, WITH SPECIAL EMPHASIS ON THE POSSIBLE ROLE OF MICROFILAMENTS IN THE CONTROL OF MUCUS RELEASE. CAN. J. ZOOL. 52:1427-1432, 9 FIG.

CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

CRESSEY, R. 1967. REVISION OF THE FAMILY PANDARIDAE (COPEPODA: CALIGOIDA). PROC. U.S. NATL. MUS. 121(3570):1-133, 356 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

CRICHTON, V.F.J., BEVERLEY-BURTON,M. 1975. MIGRATION, GROWTH AND MORPHOGENESIS OF DRACUNCULUS INSIGNIS (NEMATODA: DRACUNCULOIDEA). CAN. J. ZOOL. 53:105-113.

CRUSTACEA (COPEPODA): ONTARIO.

CRISP, D.J. 1959. FACTORS INFLUENCING THE TIME OF BREEDING OF BALANUS BALANOIDES. OIKOS, 10:275-289, 1 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC (GULF OF ST. LAWRENCE).

CRISP, D.J. 1968A. DISTRIBUTION OF THE PARASITIC ISOPOD HEMIONISCUS BALANI WITH SPECIAL REFERENCE TO THE EAST COAST OF NORTH AMERICA. J. FISH. RES. BOARD CAN. 25:1161-1167, 2 FIG.

CRUSTACEA: ATLANTIC (NOVA SCOTIA).

CRISP, D.J. 1968B. DIFFERENCES BETWEEN NORTH AMERICAN AND EUROPEAN POPULATIONS OF BALANUS BALANOIDES REVEALED BY TRANSPLANTATION. J. FISH. RES. BOARD CAN. 25:2633-2641, 2 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC (NEWFOUNDLAND).

CROCKER, D.W., BARR,D.W. 1968. HANDBOOK OF THE CRAYFISHES OF ONTARIO. R. ONT. MUS. LIFE SCI. MISC. PUBL.:1-158, 87 FIG.

CRUSTACEA (DECAPODA): ONTARIO.

CRONK, M.W. 1932. THE BOTTOM FAUNA OF SHAKESPEARE ISLAND LAKE, ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 36:30-65.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA NEMATODA: ONTARIO.

CROSBY, N.D., REID,R.G.B. 1971. RELATIONSHIPS BETWEEN FOOD, PHYLOGENY, AND CELLULOSE DIGESTION IN BIVALVIA. CAN. J. ZOOL. 49:617-622, 1 FIG.

MOLLUSCA (BIVALVIA): BRITISH COLUMBIA / PACIFIC.

CUERRIER, J.-P. 1962. INVENTAIRE BIOLOGIQUE DES POISSONS ET DES PECHERIES DE LA REGION DU LAC SAINT-PIERRE. NAT. CAN. (QUE.), 89:193-214, 7 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

CUERRIER, J.-P. 1966. L'ESTURGEON DE LAC ACIPENSER FULVESCENS RAF. DE LA REGION DU LAC ST. PIERRE AU COURS DE LA PERIODE DU FRAI. NAT. CAN. (QUE.), 93:279-334, 13 FIG., 13 APP.

MOLLUSCA: QUEBEC.

CURTIS, L.C. 1946. STARFISH. VICTORIA NAT. 2:110-112, 13 FIG.

ECHINODERMATA (ASTEROIDEA): PACIFIC.

CURTIS, M.A. 1969. SYNONYMY OF THE POLYCHAETE SCOLOPLOS ACUTUS WITH S. ARMIGER. J. FISH. RES. BOARD CAN. 26:3279-3282.

ANNELIDA (POLYCHAETA): ARCTIC (CANADIAN ARCHIPELAGO).

CURTIS, M.A. 1972. DEPTH DISTRIBUTIONS OF BENTHIC POLYCHAETES IN TWO FIORDS ON ELLESMERE ISLAND, N.W.T. J. FISH. RES. BOARD CAN. 29:1319-1327, 2 FIG.

ANNELIDA (POLYCHAETA): ARCTIC (CANADIAN ARCHIPELAGO).

CUSHMAN, J.A. 1908. FRESH-WATER CRUSTACEA FROM LABRADOR AND NEWFOUNDLAND. PROC. U.S. NATL. MUS. 33(1589):705-713, 5 PL.

CRUSTACEA: NEWFOUNDLAND.

CUTLER, E.B. 1973. SIPUNCULA OF THE WESTERN NORTH ATLANTIC. BULL. AM. MUS. NAT. HIST. 152:103-204, 59 FIG.

SIPUNCULA: ATLANTIC.

CZAIKA, S.C., ROBERTSON,A. 1968. IDENTIFICATION OF THE COPEPODIDS OF THE GREAT LAKES SPECIES OF DIAPTOMUS (CALANOIDA, COPEPODA). PROC. 11th CONF. GREAT LAKES RES. 1968:39-60, 8 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DABORN, G.R. 1974A. BIOLOGICAL FEATURES OF AN AESTIVAL POND IN WESTERN CANADA. HYDROBIOLOGIA, 44:287-299.

ANNELIDA CRUSTACEA MOLLUSCA ROTIFERA: ALBERTA.

DABORN, G.R. 1974B. LENGTH-WEIGHT ALLOMETRIC RELATIONSHIPS IN FOUR CRUSTACEANS FROM ALBERTA LAKES AND PONDS. CAN. J. ZOOL. 52:1303-1310, 5 FIG.

CRUSTACEA: ALBERTA.

DABORN, G.R. 1975A. THE ARGILLOTROPHIC LAKE SYSTEM. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:580-588, 4 FIG.

CRUSTACEA: ALBERTA.

DABORN, G.R. 1975B. LIFE HISTORY AND ENERGY RELATIONS OF THE GIANT FAIRY SHRIMP BRANCHINECTA GIGAS LYNCH 1937 (CRUSTACEA: ANOSTRACA). ECOLOGY, 56:1025-1039, 8 FIG.

CRUSTACEA: ALBERTA.

DABORN, G.R. 1976A. THE LIFE CYCLE OF EUBRANCHIPUS BUNDYI (FORBES) (CRUSTACEA: ANOSTRACA) IN A TEMPORARY VERNAL POND IN ALBERTA. CAN. J. ZOOL. 54:193-201, 5 FIG.

CRUSTACEA (ANOSTRACA): ALBERTA.

DABORN, G.R. 1976B. A NOSEMA (MICROSPORIDA) EPIZOOTIC IN FAIRY SHRIMP (CRUSTACEA: ANOSTRACA). CAN. J. ZOOL. 54:1161-1164, 3 FIG.

CRUSTACEA (ANOSTRACA): ALBERTA.

DABORN, G.R. 1976C. OCCURRENCE OF AN ARCTIC FAIRY SHRIMP POLYARTEMIELLA HAZENI (MURDOCH) 1884 (CRUSTACEA: ANOSTRACA) IN ALBERTA AND YUKON TERRITORY. CAN. J. ZOOL. 54:2026-2028. 1 FIG.

CRUSTACEA: ALBERTA YUKON TERRITORY.

DADAY DE DEES, E. 1910. MONOGRAPHIE SYSTEMATIQUE DES PHYLLOPODES ANOSTRACES. ANN. SCI. NAT., ZOOL. (SER 9), 11:91-492, 84 FIG.

CRUSTACEA (ANOSTRACA): NEWFOUNDLAND NORTHWEST TERRITORIES ALASKA.

DADAY DE DEES, E. 1915. MONOGRAPHIE SYSTEMATIQUE DES PHYLLOPODES CONCHOSTRACES. ANN. SCI. NAT., ZOOL. (SER 9), 20:39-330, 81 FIG.

CRUSTACEA (CONCHOSTRACA): REVISION.

DADAY DE DEES, E. 1923. MONOGRAPHIE SYSTEMATIQUE DES PHYLLOPODES CONCHOSTRACES. DEUXIEME PARTIE. ANN. SCI. NAT., ZOOL. (SER 10), 6:255-390, 34 FIG.

CRUSTACEA (CONCHOSTRACA): REVISION.

DADAY DE DEES, E. 1925. MONOGRAPHIE SYSTEMATIQUE DES PHYLLOPODES CONCHOSTRACES. TROISIEME PARTIE. ANN. SCI. NAT., ZOOL. (SER 10), 8:143-184, 10 FIG.

CRUSTACEA (CONCHOSTRACA): REVISION.

DADAY DE DEES, E. 1926. MONOGRAPHIE SYSTEMATIQUE DES PHYLLOPODES CONCHOSTRACES. TROISIEME PARTIE (SUITE). ANN. SCI. NAT., ZOOL. (SER 10), 9:1-81, 22 FIG.

CRUSTACEA (CONCHOSTRACA): REVISION.

DADAY DE DEES, E. 1927. MONOGRAPHIE SYSTEMATIQUE DES PHYLLOPODES CONCHOSTRACES. TROISIEME PARTIE (FIN). ANN. SCI. NAT., ZOOL. (SER 10), 10:1-112, 26 FIG.

CRUSTACEA (CONCHOSTRACA): QUEBEC ALASKA.

DADSWELL, M. 1971. PONTOPOREIA AFFINIS - FISH FOOD OR POLLUTION INDEX. TRAIL & LANDSCAPE, 5:87-92, 2 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

DADSWELL, M.J. 1974A. DISTRIBUTION, ECOLOGY, AND POSTGLACIAL DISPERSAL OF CERTAIN CRUSTACEANS AND FISHES IN EASTERN NORTH AMERICA. NATL. MUS. NAT. SCI. (OTTAWA) PUBL. ZOOL. 11:1-110, 17 FIG., 3 PL.

ANNELIDA CRUSTACEA MOLLUSCA: NEWFOUNDLAND NEW BRUNSWICK QUEBEC ONTARIO.

DADSWELL, M.J. 1974B. A PHYSICAL AND BIOLOGICAL SURVEY OF LA GRANDE RIVER ESTUARY, JAMES BAY, QUEBEC. CAN. FIELD-NAT. 88:477-480, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (HUDSON BAY).

DADSWELL, M.J. 1975A. A SMALL-BOAT OTTER TRAWL FOR LIMNOLOGICAL STUDIES. J. FISH. RES. BOARD CAN. 32:2535-2538, 2 FIG.

CRUSTACEA (MYSIDACEA): NEWFOUNDLAND NEW BRUNSWICK QUEBEC ONTARIO.

DADSWELL, M.J. 1975B. SOME NOTES ON SHOALING BEHAVIOR AND GROWTH OF MYSIS GASPENSIS (MYSIDACEA) IN A SMALL NEWFOUNDLAND ESTUARY. CAN. J. ZOOL. 53:374-377, 2 FIG.

CRUSTACEA: ATLANTIC (NEWFOUNDLAND).

DADSWELL, M.J., BOUSFIELD,E.L. 1970. THE OPOSSUM SHRIMP OF THE OTTAWA REGION. TRAIL & LANDSCAPE, 4:6-11, 3 FIG.

CRUSTACEA (MYSIDACEA): QUEBEC ONTARIO.

DAGG, M.J. 1974. LOSS OF PREY BODY CONTENTS DURING FEEDING BY AN AQUATIC PREDATOR. ECOLOGY, 55:903-906, 1 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC (PUGET SOUND).

DAGG, M.J. 1976. COMPLETE CARBON AND NITROGEN BUDGETS FOR THE CARNIVOROUS AMPHIPOD, CALLIOPIUS LAEVIUSCULUS (KROYER). INT. REV. GESAMTEN HYDROBIOL. 61:297-357, 19 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC (PUGET SOUND).

DAGGETT, R.F., DAVIS,C.C. 1974A. A NEW SPECIES OF FRESHWATER CYCLOPOID COPEPOD FROM NEWFOUNDLAND. CAN. J. ZOOL. 52:301-304, 10 FIG.

CRUSTACEA (COPEPODA): NEWFOUNDLAND.

DAGGETT, R.F., DAVIS,C.C. 1974B. A SEASONAL QUANTITATIVE STUDY OF THE LITTORAL CLADOCERA AND COPEPODS IN A BOG POND AND AN ACID MARSH IN NEWFOUNDLAND. INT. REV. GESAMTEN HYDROBIOL. 59:667-683.

ANNELIDA CRUSTACEA: NEWFOUNDLAND.

DAGGETT, R.F., DAVIS,C.C. 1975. DISTRIBUTION AND OCCURRENCE OF SOME LITTORAL FRESHWATER MICROCRUSTACEANS IN NEWFOUNDLAND. NAT. CAN. (QUE.), 102:45-55, 1 FIG.

CRUSTACEA: NEWFOUNDLAND.

DALES, R.P., PETER,G. 1972. A SYNOPSIS OF THE PELAGIC POLYCHAETA. J. NAT. HIST. 6:55-92.

ANNELIDA (POLYCHAETA): SYNOPSIS.

DALEY, R.J. 1973. EXPERIMENTAL CHARACTERIZATION OF LACUSTRINE CHLOROPHYLL DIAGENESIS. 2. BACTERIAL, VIRAL AND HERBIVORE GRAZING EFFECTS. ARCH. HYDROBIOL. 72:409-439, 9 FIG.

CRUSTACEA (CLADOCERA): ONTARIO.

DALL, W. 1970. OSMOREGULATION IN THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 27:1123-1130, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

DALL, W.H. 1871. DESCRIPTIONS OF SIXTY NEW FORMS OF MOLLUSKS FROM THE WEST COAST OF NORTH AMERICA AND THE NORTH PACIFIC OCEAN, WITH NOTES ON OTHERS ALREADY DESCRIBED. AM. J. CONCHOL. 7:93-160, 4 PL.

BRACHIOPODA MOLLUSCA TUNICATA: ARCTIC PACIFIC.

DALL, W.H. 1873. ALEUTIAN CEPHALOPODS. AM. NAT. 7:484-485.

MOLLUSCA (CEPHALOPODA): ARCTIC PACIFIC.

DALL, W.H. 1877A. INDEX TO THE NAMES WHICH HAVE BEEN APPLIED TO THE SUBDIVISIONS OF THE CLASS BRACHIOPODA EXCLUDING THE RUDISTES PREVIOUS TO THE YEAR 1877. U.S. NATL. MUS. BULL. 8:1-88.

BRACHIOPODA: CHECKLIST.

DALL, W.H. 1877B. REPORT ON THE BRACHIOPODA OF ALASKA AND THE ADJACENT SHORES OF NORTHWEST AMERICA. PROC. ACAD. NAT. SCI. PHILA. 29:155-170.

BRACHIOPODA: ARCTIC PACIFIC.

DALL, W.H. 1878. DESCRIPTIONS OF NEW FORMS OF MOLLUSKS FROM ALASKA CONTAINED IN THE COLLECTIONS OF THE NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 1(1):1-3.

MOLLUSCA (POLYPLACOPHORA): PACIFIC (ALEUTIAN ISLANDS).

DALL, W.H. 1879A. REPORT ON THE LIMPETS AND CHITONS OF THE ALASKAN AND ARCTIC REGIONS, WITH DESCRIPTIONS OF GENERA AND SPECIES BELIEVED TO BE NEW. PROC. U.S. NATL. MUS. 1(48):281-344, 5 PL.

MOLLUSCA: ARCTIC PACIFIC.

DALL, W.H. 1879B. CATALOGUE OF ILLUSTRATIONS OF THE ECONOMICAL INVERTEBRATES OF THE AMERICAN COASTS. IN: GOODE, G.B. CATALOGUE OF THE COLLECTION TO ILLUSTRATE THE ANIMAL RESOURCES AND THE FISHERIES OF THE UNITED STATES, EXHIBITED AT PHILADELPHIA IN 1876 BY THE SMITHSONIAN INSTITUTION AND THE UNITED STATES FISH COMMISSION, AND FORMING A PART OF THE UNITED STATES NATIONAL MUSEUM. U.S. NATL. MUS. BULL. 14:249-264.

MOLLUSCA (BIVALVIA): ATLANTIC PACIFIC.

DALL, W.H. 1879C. MOLLUSKS. LIST OF SHELLS OBTAINED BY MR. LUDWIG KUMLIEN, NATURALIST TO THE HOWGATE EXPEDITION, 1877-78, AT POINTS IN CUMBERLAND SOUND, ARCTIC REGIONS, WEST FROM BAFFIN'S BAY. IN: KUMLIEN, L. CONTRIBUTIONS TO THE NATURAL HISTORY OF ARCTIC AMERICA, MADE IN CONNECTION WITH THE HOWGATE POLAR EXPEDITION, 1877-78. U.S. NATL. MUS. BULL. 15:145-146.

MOLLUSCA: ARCTIC.

DALL, W.H. 1884. ON SOME HYDROCORALLINAE FROM ALASKA AND CALIFORNIA. ANN. MAG. NAT. HIST. (SER 5), 13:467-471. ALSO: 1884. PROC. BIOL. SOC. WASH. 2:111-115.

CNIDARIA MOLLUSCA: ARCTIC PACIFIC.

DALL, W.H. 1885A. NEW OR ESPECIALLY INTERESTING SHELLS OF THE POINT BARROW EXPEDITION. PROC. U.S. NATL. MUS. 7(460):523-526, 1 PL.

MOLLUSCA: ARCTIC (BEAUFORT SEA).

DALL, W.H. 1885B. REPORT ON THE MOLLUSKS. IN: RAY, P.H. REPORT OF THE INTERNATIONAL POLAR EXPEDITION TO POINT BARROW, ALASKA, 1882-1883. U.S. GOVT. PRINTING OFFICE, WASHINGTON:177-184, 1 PL.

BRACHIOPODA MOLLUSCA: ALASKA / ARCTIC.

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MOLLUSCA: QUEBEC / ARCTIC.

DALL, W.H. 1887. SUPPLEMENTARY NOTES ON SOME SPECIES OF MOLLUSKS OF THE BERING SEA AND VICINITY. PROC. U.S. NATL. MUS. 9(571):297-309, 2 PL.

MOLLUSCA: ARCTIC PACIFIC.

DALL, W.H. 1889. A PRELIMINARY CATALOGUE OF THE SHELL-BEARING MARINE MOLLUSKS AND BRACHIOPODS OF THE SOUTHEASTERN COAST OF THE UNITED STATES, WITH ILLUSTRATIONS OF MANY OF THE SPECIES. U.S. NATL. MUS. BULL. 37:1-232, 95 PL.

BRACHIOPODA MOLLUSCA: ATLANTIC ARCTIC.

DALL, W.H. 1894. DESCRIPTION OF A NEW SPECIES OF DORIDIUM FROM PUGET SOUND. NAUTILUS, 8:73.

MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

DALL, W.H. 1896A. DIAGNOSES OF NEW SPECIES OF MOLLUSKS FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 18(1034):7-20.

MOLLUSCA (GASTROPODA): PACIFIC (ALEUTIAN ISLANDS).

DALL, W.H. 1896B. A NEW SPECIES OF LEDA FROM THE PACIFIC COAST. NAUTILUS, 10:1.

MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

DALL, W.H. 1898. CONTRIBUTIONS TO THE TERTIARY FAUNA OF FLORIDA, WITH ESPECIAL REFERENCE TO THE SILEX-BEDS OF TAMPA, AND THE PLIOCENE BEDS OF THE CALOOSAHATCHIE RIVER, INCLUDING IN MANY CASES A COMPLETE REVISION OF THE GENERIC GROUPS TREATED OF AND THEIR AMERICAN TERTIARY SPECIES. TRANS. WAGNER FREE INST. SCI. PHILA. 3:571-947, 13 PL.

MOLLUSCA (BIVALVIA): ATLANTIC PACIFIC.

DALL, W.H. 1899. THE MOLLUSK FAUNA OF THE PRIBILOF ISLANDS. IN: JORDAN, D.S. THE FUR SEALS AND FUR-SEAL ISLANDS OF THE NORTH PACIFIC OCEAN. PART 3. U.S. GOVERNMENT PRINTING OFFICE, WASHINGTON:539-546.

BRACHIOPODA MOLLUSCA TUNICATA: ARCTIC (BERING SEA).

DALL, W.H. 1900A. ON A GENUS (PHYLLAPLYSIA) NEW TO THE PACIFIC COAST. NAUTILUS, 14:91-92.

MOLLUSCA (GASTROPODA): PACIFIC (STRAIT OF GEORGIA).

DALL, W.H. 1900B. A NEW SPECIES OF LIOMESUS. NAUTILUS, 15:89-90.

MOLLUSCA (GASTROPODA): ARCTIC (BERING SEA).

DALL, W.H. 1900C. SYNOPSIS OF THE FAMILY TELLINIDAE AND OF NORTH AMERICAN SPECIES. PROC. U.S. NATL. MUS. 23(1210):285-326, 3 PL.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

DALL, W.H. 1901A. SYNOPSIS OF THE FAMILY CARDIIDAE AND OF THE NORTH AMERICAN SPECIES. PROC. U.S. NATL. MUS. 23(1214):381-392.

MOLLUSCA (BIVALVIA): ATLANTIC ARCTIC PACIFIC. SYNOPSIS.

DALL, W.H. 1901B. SYNOPSIS OF THE LUCINACEA AND OF THE AMERICAN SPECIES. PROC. U.S. NATL. MUS. 23(1237):779-833, 4 PL.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

DALL, W.H. 1902A. ILLUSTRATIONS AND DESCRIPTIONS OF NEW, UNFIGURED, OR IMPERFECTLY KNOWN SHELLS, CHIEFLY AMERICAN, IN THE U.S. NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 24(1264):499-566, 14 PL.

MOLLUSCA: ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1902B. SYNOPSIS OF THE FAMILY VENERIDAE AND OF THE NORTH AMERICAN RECENT SPECIES. PROC. U.S. NATL. MUS. 26(1312):335-412, 5 PL.

MOLLUSCA (BIVALVIA): ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1902C. SYNOPSIS OF THE CARDITACEA AND OF THE AMERICAN SPECIES. PROC. ACAD. NAT. SCI. PHILA. 54:696-716.

MOLLUSCA (BIVALVIA): ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1903. SYNOPSIS OF THE FAMILY ASTARTIDAE, WITH A REVIEW OF THE AMERICAN SPECIES. PROC. U.S. NATL. MUS. 26(1342):933-951, 2 PL.

MOLLUSCA (BIVALVIA): ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1907A. A NEW CARDIUM FROM PUGET SOUND. NAUTILUS, 20:111-112.

MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

DALL, W.H. 1907B. A REVIEW OF THE AMERICAN VOLUTIDAE. SMITHSON. MISC. COLLECT. 48(1663):341-373.

MOLLUSCA (GASTROPODA): PACIFIC (ALEUTIAN ISLANDS).

DALL, W.H. 1913. DIAGNOSES OF NEW SHELLS FROM THE PACIFIC OCEAN. PROC. U.S. NATL. MUS. 45(2002):587-597.

MOLLUSCA: PACIFIC.

DALL, W.H. 1915A. A NEW SPECIES OF MODIOLARIA FROM BERING SEA. NAUTILUS, 28:138.

MOLLUSCA: ARCTIC (BERING SEA).

DALL, W.H. 1915B. A REVIEW OF SOME BIVALVE SHELLS OF THE GROUP ANATINACEA FROM THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 49(2116):441-456.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

DALL, W.H. 1915C. NOTES ON THE SPECIES OF THE MOLLUSCAN SUBGENUS NUCELLA INHABITING THE NORTHWEST COAST OF AMERICA AND ADJACENT REGIONS. PROC. U.S. NATL. MUS. 49(2124):557-572, 2 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

DALL, W.H. 1916. DIAGNOSES OF NEW SPECIES OF MARINE BIVALVE MOLLUSKS FROM THE NORTHWEST COAST OF AMERICA IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 52(2183):393-417.

MOLLUSCA (BIVALVIA): ARCTIC PACIFIC.

DALL, W.H. 1917A. A NEW SPECIES OF ASTARTE FROM ALASKA. NAUTILUS, 31:10-12.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

DALL, W.H. 1917B. NOTES ON BOREAL LAND AND FRESHWATER SHELLS. NAUTILUS, 31:12-13.

MOLLUSCA: ALASKA.

DALL, W.H. 1917C. SUMMARY OF THE MOLLUSKS OF THE FAMILY ALECTRIONIDAE OF THE WEST COAST OF AMERICA. PROC. U.S. NATL. MUS. 51(2166):575-579.

MOLLUSCA (GASTROPODA): PACIFIC.

DALL, W.H. 1917D. NOTES ON THE SHELLS OF THE GENUS EPITONIUM AND ITS ALLIES OF THE PACIFIC COAST OF AMERICA. PROC. U.S. NATL. MUS. 53(2217):471-488.

MOLLUSCA (GASTROPODA): PACIFIC.

DALL, W.H. 1919A. DESCRIPTIONS OF NEW SPECIES OF CHITONS FROM THE PACIFIC COAST OF AMERICA. PROC. U.S. NATL. MUS. 55(2283):499-516.

MOLLUSCA (POLYPLACOPHORA): PACIFIC.

DALL, W.H. 1919B. DESCRIPTIONS OF NEW SPECIES OF MOLLUSKS OF THE FAMILY TURRITIDAE FROM THE WEST COAST OF AMERICA AND ADJACENT WATERS. PROC. U.S. NATL. MUS. 56(2288):1-86, 24 PL.

MOLLUSCA (GASTROPODA): ARCTIC PACIFIC.

DALL, W.H. 1919C. DESCRIPTIONS OF NEW SPECIES OF MOLLUSCA FROM THE NORTH PACIFIC OCEAN IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 56(2295):293-371.

MOLLUSCA (GASTROPODA): ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1919D. THE MOLLUSCA OF THE ARCTIC COAST OF AMERICA COLLECTED BY THE CANADIAN ARCTIC EXPEDITION WEST FROM BATHURST INLET WITH AN APPENDED REPORT ON A COLLECTION OF PLEISTOCENE FOSSIL MOLLUSCA (- NOTES ON THE LAND AND FRESHWATER MOLLUSKS BY F. JOHANSEN) AND SUPPLEMENT TO THE REPORT. REP. CAN. ARCTIC EXPED. 1913-18, 8(A):1-29, 3 PL.

MOLLUSCA: NORTHWEST TERRITORIES ALASKA / ARCTIC.

DALL, W.H. 1920A. ANNOTATED LIST OF THE RECENT BRACHIOPODA IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM, WITH DESCRIPTIONS OF THIRTY-THREE NEW FORMS. PROC. U.S. NATL. MUS. 57(2314):261-377.

BRACHIOPODA: ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1920B. A NEW ALASKAN CHITON. NAUTILUS, 34:22-23.

MOLLUSCA (POLYPLACOPHORA): ARCTIC (BERING SEA).

DALL, W.H. 1921. SUMMARY OF THE MARINE SHELLBEARING MOLLUSKS OF THE NORTHWEST COAST OF AMERICA, FROM SAN DIEGO, CALIFORNIA, TO THE POLAR SEA, MOSTLY CONTAINED IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM, WITH ILLUSTRATIONS OF HITHERTO UNFIGURED SPECIES. U.S. NATL. MUS. BULL. 112:1-217, 22 PL.

MOLLUSCA: ARCTIC PACIFIC.

DALL, W.H. 1924A. LIST OF MOLLUSKS FROM THE EASTERN ARCTIC REGION, COLLECTED BY THE NEPTUNE EXPEDITIONS, ETC. REP. CAN. ARCTIC EXPED. 1913-18, 8(A):31-35, 1 PL.

MOLLUSCA: ARCTIC.

DALL, W.H. 1924B. A NEW ALASKAN PUNCTURELLA. NAUTILUS, 37:133.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

DALL, W.H. 1925A. ILLUSTRATIONS OF UNFIGURED TYPES OF SHELLS IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 66(2554):1-41, 36 PL.

MOLLUSCA: ARCTIC PACIFIC.

DALL, W.H. 1925B. A NEW ACTEOCINA FROM BRITISH COLUMBIA. NAUTILUS, 39:25-26.

MOLLUSCA (GASTROPODA): PACIFIC (STRAIT OF GEORGIA).

DALL, W.H. 1925C. THE PTEROPODA COLLECTED BY THE CANADIAN ARCTIC EXPEDITION 1913-18, WITH DESCRIPTION OF A NEW SPECIES FROM THE NORTH PACIFIC. REP. CAN. ARCTIC EXPED. 1913-18, 8(B):9-12, 4 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC ARCTIC PACIFIC.

DALL, W.H. 1926. MARINE MOLLUSCA COLLECTED BY FRITS JOHANSEN IN THE GULF OF ST. LAWRENCE AND NEWFOUNDLAND IN 1922, 1923, AND 1925. CAN. FIELD-NAT. 40:153-155.

MOLLUSCA: ATLANTIC.

DALL, W.H. 1927. DIAGNOSES OF UNDESCRIBED NEW SPECIES OF MOLLUSKS IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 70(2668):1-11.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

DALL, W.H. 1929. MARINE MOLLUSCS COLLECTED BY FRITS JOHANSEN IN THE MARITIME PROVINCES OF CANADA IN THE AUTUMN OF 1926. CAN. FIELD-NAT. 43:159-160.

MOLLUSCA: ATLANTIC.

DALL, W.H., BARTSCH,P. 1906. NOTES ON JAPANESE, INDOPACIFIC, AND AMERICAN PYRAMIDELLIDAE. PROC. U.S. NATL. MUS. 30(1452):321-369, 10 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

DALL, W.H., BARTSCH,P. 1908. THE PYRAMIDELLID MOLLUSKS OF THE OREGONIAN FAUNAL AREA. PROC. U.S. NATL. MUS. 33(1574):491-534, 5 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

DALL, W.H., BARTSCH,P. 1909. A MONOGRAPH OF WEST AMERICAN PYRAMIDELLID MOLLUSKS. U.S. NATL. MUS. BULL. 68:1-258, 30 PL.

MOLLUSCA (GASTROPODA): ARCTIC PACIFIC.

DALL, W.H., BARTSCH,P. 1910. NEW SPECIES OF SHELLS COLLECTED BY MR. JOHN MACOUN AT BARKLEY SOUND, VANCOUVER ISLAND, BRITISH COLUMBIA. GEOL. SURV. CAN. MEM. 14-N:1-22, 2 PL.

MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

DALL, W.H., BARTSCH,P. 1913. NEW SPECIES OF MOLLUSKS FROM THE ATLANTIC AND PACIFIC COASTS OF CANADA. NATL. MUS. CAN. BULL. 1:139-146, 6 FIG.

MOLLUSCA (GASTROPODA): NOVA SCOTIA / ATLANTIC PACIFIC.

DAMKAER, D.M. 1971. PARASTEPHOS OCCATUM, A NEW SPECIES OF HYPERBENTHIC COPEPOD (CALANOIDA: STEPHIDAE) FROM THE INLAND MARINE WATERS OF WASHINGTON STATE. PROC. BIOL. SOC. WASH. 83:505-514, 3 FIG.

CRUSTACEA (COPEPODA): PACIFIC (PUGET SOUND).

DAMKAER, D.M. 1975. CALANOID COPEPODS OF THE GENERA SPINOCALANUS AND MIMOCALANUS FROM THE CENTRAL ARCTIC OCEAN, WITH A REVEW OF THE SPINOCALANIDAE. NOAA TECH. REP. NMFS CIRC. 391:1-88, 225 FIG.

CRUSTACEA (COPEPODA): ARCTIC (CANADIAN ARCHIPELAGO).

DANIELS, B., FREEMAN,R.S. 1976. A REVIEW OF THE GENUS ACTINOBDELLA MOORE, 1901 (ANNELIDA, HIRUDINEA). CAN. J. ZOOL. 54:2112-2117, 6 FIG.

ANNELIDA (HIRUDINEA): ONTARIO.

DARROW, D.C., HARDING,G.C.H. 1975. ACCUMULATION AND APPARENT ABSENCE OF DDT METABOLISM BY MARINE COPEPODS, CALANUS SPP., IN CULTURE. J. FISH. RES. BOARD CAN. 32:1845-1849.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

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BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIDSON, T. 1880. REPORT ON THE BRACHIOPODA DREDGED BY H.M.S. CHALLENGER DURING THE YEARS 1873-1876. CHALLENGER REP. 1(1):1-67.

BRACHIOPODA: ATLANTIC (NOVA SCOTIA).

DAVIDSON, V.M. NO DATE(MS). THE CAUSATION OF DIATOM MAXIMA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 368:1-50, 2 FIG.

CNIDARIA (SCYPHOZOA): ATLANTIC (BAY OF FUNDY).

DAVIDSON, V.M. 1925(MS). AN INVESTIGATION OF THE AUTUMN MAXIMUM OF DIATOM GROWTH AT ST. ANDREWS, N.B. FISH. RES. BOARD CAN. MS REP. (BIOL.), 345:1-25, 6 FIG.

CNIDARIA (SCYPHOZOA): ATLANTIC (BAY OF FUNDY).

DAVIDSON, V.M. 1948(MS). SURVEY OF FOUR LAKES IN THE SHUBENACADIE SYSTEM. IN: ATLANTIC SALMON AND TROUT INVESTIGATIONS, 1948. VOLUME 39. FISH. RES. BOARD CAN. MS REP. (BIOL.), 396(3):1-14, 4 FIG.

CRUSTACEA ROTIFERA: NOVA SCOTIA.

DAVIDSON, V.M. 1951A(MS). THE CAUSATION OF DIATOM MAXIMA. (a) REPORT FOR 1926. (b) REPORT FOR 1927. FISH. RES. BOARD CAN. MS REP. (BIOL.), 437:1-24, 3 FIG; 1-29, 5 FIG.

CNIDARIA (SCYPHOZOA): ATLANTIC (BAY OF FUNDY).

DAVIDSON, V.M. 1951B(MS). FISH (SALMON) MANAGEMENT, 1951. VOLUME 46. FISH. RES. BOARD CAN. MS REP. (BIOL.), 498:1-103, 1 FIG.

CNIDARIA CRUSTACEA ROTIFERA: NOVA SCOTIA.

DAVIDSON, V.M. 1952(MS). FISH (SALMON) MANAGEMENT, 1952. VOLUME 48. FISH. RES. BOARD CAN. MS REP. (BIOL.), 539:1-105, 3 FIG.

CRUSTACEA ROTIFERA: NOVA SCOTIA.

DAVIES, D.M. 1959. THE PARASITISM OF BLACK FLIES (DIPTERA, SIMULIIDAE) BY LARVAL WATERMITES MAINLY OF THE GENUS SPERCHON. CAN. J. ZOOL. 37:353-369, 5 FIG.

CHELICERATA (ACARI): ONTARIO MANITOBA NORTHWEST TERRITORIES YUKON TERRITORY.

DAVIES, R.W. 1971. A KEY TO THE FRESHWATER HIRUDINOIDEA OF CANADA. J. FISH. RES. BOARD CAN. 28:543-552.

ANNELIDA (HIRUDINEA): KEY.

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ANNELIDA (HIRUDINEA): QUEBEC ONTARIO ALBERTA BRITISH COLUMBIA.

DAVIES, R.W., EVERETT, R.P. 1975. THE FEEDING OF FOUR SPECIES OF FRESHWATER HIRUDINOIDEA IN SOUTHERN ALBERTA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:2816-2827.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ALBERTA.

DAVIES, R.W., REYNOLDSON, T.B. 1975. LIFE HISTORY OF HELOBDELLA STAGNALIS (L.) IN ALBERTA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:2828-2839, 12 FIG.

ANNELIDA (HIRUDINEA): ALBERTA.

DAVIES, R.W., REYNOLDSON, T.B. 1976. A COMPARISON OF THE LIFE-CYCLE OF HELOBDELLA STAGNALIS (LINN. 1758) (HIRUDINOIDEA) IN TWO DIFFERENT GEOGRAPHICAL AREAS IN CANADA. J. ANIM. ECOL. 45:457-470, 4 FIG.

ANNELIDA (HIRUDINEA): ALBERTA BRITISH COLUMBIA.

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CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIS, C.C. 1958. AN APPROACH TO SOME PROBLEMS OF SECONDARY PRODUCTION IN THE WESTERN LAKE ERIE REGION. LIMNOL. OCEANOGR. 3:15-28, 2 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIS, C.C. 1959A. DAMAGE TO FISH FRY BY CYCLOPOID COPEPODS. OHIO J. SCI. 59:101-102, 1 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIS, C.C. 1959B. OSMOTIC HATCHING IN THE EGGS OF SOME FRESH-WATER COPEPODS. BIOL. BULL. (WOODS HOLE), 116:15-29, 7 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIS, C.C. 1961. BREEDING OF CALANOID COPEPODS IN LAKE ERIE. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 14:933-942, 17 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIS, C.C. 1969A. ERGASILUS LUCIOPERCARUM MALES IN AN UNUSUAL COLLECTION FROM NEWFOUNDLAND. CAN. J. ZOOL. 47:1249-1252, 11 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND.

DAVIS, C.C. 1969B. SEASONAL DISTRIBUTION, CONSTITUTION, AND ABUNDANCE OF ZOOPLANKTON IN LAKE ERIE. J. FISH. RES. BOARD CAN. 26:2459-2476.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

DAVIS, C.C. 1972A. PLANKTON DYNAMICS IN A NEWFOUNDLAND LAKE. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 18:278-283, 3 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND.

DAVIS, C.C. 1972B. PLANKTON SUCCESSION IN A NEWFOUNDLAND LAKE. INT. REV. GESAMTEN HYDROBIOL. 57:367-395, 20 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND.

DAVIS, C.C. 1973A. A PLANKTONIC EPISTYLIS FROM A NEWFOUNDLAND LAKE. TRANS. AM. MICROSC. SOC. 92:666-669, 1 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND.

DAVIS, C.C. 1973B. A SEASONAL QUANTITATIVE STUDY OF THE PLANKTON OF BAULINE LONG POND, A NEWFOUNDLAND LAKE. NAT. CAN. (QUE.), 100:85-105, 16 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND.

DAVIS, C.C. 1974. A STUDY OF THE HATCHING PROCESS IN AQUATIC INVERTEBRATES. 26. THE ECLOSION FROM THE EGG OF KELLICOTTIA LONGISPINA (KELLICOTT) (ROTIFERA). HYDROBIOLOGIA, 44:29-35, 1 FIG.

ROTIFERA: NEWFOUNDLAND.

DAVIS, C.C. 1975. SEASONAL CHANGES OF PLANKTONIC CRUSTACEA IN TWO NEWFOUNDLAND LAKES. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:739-744, 2 FIG.

CRUSTACEA: NEWFOUNDLAND.

DAVIS, C.C. 1976. SIMULTANEOUS QUANTITATIVE COMPARISON OF PLANKTIC CRUSTACEA IN TWO NEWFOUNDLAND BOREAL LAKES. INT. REV. GESAMTEN HYDROBIOL. 61:807-823, 8 FIG.

CRUSTACEA: NEWFOUNDLAND.

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CHELICERATA CRUSTACEA MOLLUSCA: NORTHWEST TERRITORIES / ARCTIC.

DAVIS, D.S. 1972. AN UNUSUAL FORM OF LITTORINA LITTOREA LINNE FOUND IN NOVA SCOTIA. NAUTILUS, 86:87, 2 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

DAVIS, D.S. 1974. VARIATION IN THE NORTHERN ROUGH PERIWINKLE LITTORINA SAXATILIS (OLIVI) IN NOVA SCOTIA. PROC. N.S. INST. SCI. 27:61-90, 10 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

DAVIS, D.S. 1976(MS). THE ESTUARY OF THE ST. MARY'S RIVER, NOVA SCOTIA, 1973. NOVA SCOTIA MUS. CURATORIAL REP. 34:1-23, 5 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PORIFERA: ATLANTIC (NOVA SCOTIA).

DAVIS, J.C., SHAND,I.G., MASON,B.J. 1976. BIOLOGICAL AND OCEANOGRAPHIC STUDIES AT A KRAFT PULP AND PAPER MILL OUTFALL AT CROFTON, B.C. 1974. CAN. FISH. MAR. SERV. TECH. REP. 652:1-76, 6 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

DAWSON, A.B. 1917A(MS). LOBSTER HATCHING AT BAY VIEW, N.S. IN 1917. BIOL. BOARD CAN. MS REP. (BIOL.), 66:1-8.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

DAWSON, A.B. 1917B(MS). LOBSTER REARING AT BAY VIEW, N.S. IN 1917. BIOL. BOARD CAN. MS REP. (BIOL.), 67:1-4.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

DAWSON, A.B. 1920(MS). THE DISTRIBUTION OF SMALL LOBSTERS IN AND ABOUT EGMONT BAY, PRINCE EDWARD ISLAND. BIOL. BOARD CAN. MS REP. (BIOL.), 50:1-4.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

DAWSON, G.M. 1875. LAND AND FRESH-WATER MOLLUSCA, COLLECTED DURING THE SUMMERS OF 1873-74, IN THE VICINITY OF THE FORTY-NINTH PARALLEL - LAKE OF THE WOODS TO THE ROCKY MOUNTAINS. IN: REPORT ON THE GEOLOGY AND RESOURCES OF THE REGION IN THE VICINITY OF THE FORTY-NINTH PARALLEL, FROM THE LAKE OF THE WOODS TO THE ROCKY MOUNTAINS. WITH LISTS OF PLANTS AND ANIMALS COLLECTED, AND NOTES ON THE FOSSILS. BR. N. AM. BOUNDARY COMM., DAWSON BROTHERS, MONTREAL. APPENDIX E:347-350.

MOLLUSCA: ONTARIO MANITOBA SASKATCHEWAN ALBERTA.

DAWSON, J.W. 1858A. A WEEK IN GASPE. CAN. NAT. GEOL. 3:321-331, 2 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

DAWSON, J.W. 1858B. SEA ANEMONES AND HYDROID POLYPS FROM THE GULF OF ST. LAWRENCE. CAN. NAT. GEOL. 3:401-409, 6 FIG.

CNIDARIA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

DAWSON, J.W. 1860. ON THE TUBICOLOUS MARINE WORMS OF THE GULF OF ST. LAWRENCE. CAN. NAT. GEOL. 5:24-30, 2 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

DAWSON, J.W. 1864. NOTE ON A SPECIES OF GEMELLARIA FROM SABLE ISLAND. PROC. TRANS. N.S. INST. NAT. SCI. 1:3.

BRYOZOA: ATLANTIC.

DAWSON, J.W. 1867. THE FOOD OF THE COMMON SEA-URCHIN. AM. NAT. 1:124-125, 4 FIG.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

DAWSON, J.W. 1872. THE POST-PLIOCENE GEOLOGY OF CANADA. CAN. NAT. Q. J. SCI. (NS), 6:19-42, 166-187, 241-259, 369-416, 2 PL.

ANNELIDA BRACHIOPODA BRYOZOA CRUSTACEA ECHINODERMATA MOLLUSCA: QUEBEC / ATLANTIC.

DAWSON, J.W. 1886. HANDBOOK OF ZOOLOGY, WITH EXAMPLES FROM CANADIAN SPECIES, RECENT AND FOSSIL. (THIRD EDITION). DAWSON BROTHERS, MONTREAL:1-304, 317 FIG., 9 PL.

INVERTEBRATA: ATLANTIC (GULF OF ST. LAWRENCE). SYNOPSIS.

DAY, D.S. 1971. MACROZOOPLANKTON AND SMALL NEKTON IN THE COASTAL WATERS OFF VANCOUVER ISLAND (CANADA) AND WASHINGTON, SPRING AND FALL OF 1963. NOAA TECH. REP. NMFS SPEC. SCI. REP. FISH. 619:1-94, 19 FIG., 3 APP.

CRUSTACEA: PACIFIC (VANCOUVER ISLAND).

DE CHAMPLAIN, A. 1925. LES MOLLUSQUES DE LA REGION DE RIMOUSKI. NAT. CAN. (QUE.), 52:121-127.

MOLLUSCA: QUEBEC / ATLANTIC.

DE GRAAF, D. 1974. THE LIFE HISTORY OF THE POND SMELT HYPOMESUS OLIDUS PALLAS (OSMERIDAE) IN A SMALL UNNAMED LAKE IN THE NORTHERN YUKON TERRITORY. IN: LIFE HISTORIES OF THREE SPECIES OF FRESHWATER FISHES IN BEAUFORT SEA DRAINAGES, YUKON TERRITORY. ARCTIC GAS, BIOL. REP. SER. 18:1-89, 13 FIG.

ROTIFERA: YUKON TERRITORY.

DE LAUBENFELS, M.W. 1928. A NEW GENUS AND SPECIES OF SPONGE FROM PUGET SOUND. PUGET SD. BIOL. STN. PUBL. 5:361-363, 1 FIG.

PORIFERA: PACIFIC (PUGET SOUND).

DE LAUBENFELS, M.W. 1942. PORIFERA FROM GREENLAND AND BAFFINLAND COLLECTED BY CAPT. ROBERT A. BARTLETT. J. WASH. ACAD. SCI. 32:263-269, 1 FIG.

PORIFERA: ARCTIC (CANADIAN ARCHIPELAGO).

DE LAUBENFELS, M.W. 1948. THE ORDER KERATOSA OF THE PHYLUM PORIFERA - A MONOGRAPHIC STUDY. ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 3:1-217, 31 FIG., 30 PL.

PORIFERA: REVISION.

DE LAUBENFELS, M.W. 1949. THE SPONGES OF WOODS HOLE AND ADJACENT WATERS. BULL. MUS. COMP. ZOOL. HARV. UNIV. 103:1-55, 3 PL.

PORIFERA: ATLANTIC. SYNOPSIS.

DE LAUBENFELS, M.W. 1953. SPONGES OF THE ALASKAN ARCTIC. SMITHSON. MISC. COLLECT. 121(6):1-22, 12 FIG.

PORIFERA: ATLANTIC ARCTIC.

DE LAUBENFELS, M.W. 1961. PORIFERA OF FRIDAY HARBOUR AND VICINITY. PAC. SCI. 15:192-202, 2 FIG.

MOLLUSCA PORIFERA: PACIFIC (PUGET SOUND).

DE LORIOL, P. 1897. NOTES POUR SERVIR A L'ETUDE DES ECHINODERMES, 5. MEM. SOC. PHYS. HIST. NAT. GENEVE, 32(9):1-26, 3 PL.

ECHINODERMATA (ASTEROIDEA): PACIFIC.

DE MARCH, B.G.E. 1976. SPATIAL AND TEMPORAL PATTERNS IN MACROBENTHIC STREAM DIVERSITY. J. FISH. RES. BOARD CAN. 33:1261-1270, 4 FIG., 1 APP.

ANNELIDA CRUSTACEA MOLLUSCA: MANITOBA.

DE WOLF, A.G. 1974. THE LOBSTER FISHERY OF THE MARITIME PROVINCES: ECONOMIC EFFECTS OF REGULATIONS. BULL. FISH. RES. BOARD CAN. 187:1-59.

CRUSTACEA (DECAPODA): ATLANTIC.

DE WOLF, A.G., WILDER,D.G., BOUCHER,J.L, FARRAR.W.N. 1974. REPORT OF ROCK CRAB TASK FORCE. CAN. DEP. ENVIRON. FISH. MAR. SERV.:1-33, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

DEAN, E.L. 1975. AQUATIC ECOLOGY AND FISHERIES IN REINDEER LAKE. CHURCHILL RIVER STUDY (MISSINIPE PROBE) FINAL REP. (SASKATOON), 10:1-181, 55 FIG., 30 APP.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

DEARBORN, J.H., DEAN,D. 1969. ARCTIC INVERTEBRATE STUDIES. ANTARCT. J. U.S. 4:194-195, 2 FIG.

ECHINODERMATA (ASTEROIDEA): ARCTIC.

DEARBORN, J.H., DEAN,D. 1970. INVERTEBRATES FROM THE DAVIS STRAIT AND LABRADOR SEA. ANTARCT. J. U.S. 5:192.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC ARCTIC.

DECHTIAR, A.O. 1966. A NEW SPECIES OF MONOGENETIC TREMATODE, OCTOMACRUM SEMOTILI, FROM THE CREEK CHUB, SEMOTILUS ATROMACULATUS (MITCHILL), FROM ALGONQUIN PARK LAKES. CAN. J. ZOOL. 44:821-824, 7 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO.

DECHTIAR, A.O. 1967. NEODISCOCOTYLE CARPIODITIS N.GEN., N.SP., MONOGENETIC TREMATODE (DISCOCOTYLIDAE: NEODISCOCOTYLINAE SUBFAM. N.) FROM THE GILLS OF THE QUILLBACK, CARPIODES CYPRINUS (LE SUEUR) OF LAKE ERIE. CAN. J. ZOOL. 45:473-478, 10 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DECHTIAR, A.O. 1969. TWO NEW SPECIES OF MONOGENETIC TREMATODES (TREMATODA: MONOGENEA) FROM NASAL CAVITIES OF CATOSTOMID FISHES. J. FISH. RES. BOARD CAN. 26:865-869, 12 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DECHTIAR, A.O. 1971. PSEUDACOLPENTERON PAVLOVSKII BYCHOWSKY AND GASSEV, 1955 (MONOGENEA) FROM GREAT LAKES CARP, CYPRINUS CARPIO L. CAN. J. ZOOL. 49:571-572.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DECHTIAR, A.O. 1972A. PARASITES OF FISH FROM LAKE OF THE WOODS, ONTARIO. J. FISH. RES. BOARD CAN. 29:275-283.

ANNELIDA CRUSTACEA PLATYHELMINTHES: ONTARIO.

DECHTIAR, A.O. 1972B. SYSTEMATIC STATUS OF TETRAONCHUS LOFTUSI N.SP. (MONOGENOIDEA: TETRAONCHIDAE) AND COMPARATIVE STUDIES OF T. MONENTERON (WAGENER, 1857) DIESING, 1858 AND T. VARIABILIS MIZELL AND WEBB, 1953. CAN. J. ZOOL. 50:1489-1495, 11 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO.

DECHTIAR, A.O. 1973. NEW AND PREVIOUSLY DESCRIBED SPECIES OF THE GENUS LYRODISCUS (MONOGENOIDEA: ANCYROCEPHALINAE) FROM FISHES OF THE GREAT LAKES. J. FISH. RES. BOARD CAN. 30:1155-1160, 36 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DECHTIAR, A.O. 1974A. DACTYLOGYRUS BUDDI N.SP. (MONOGENOIDEA: DACTYLOGYRIDAE) FROM THE GILLS OF THE SCULPINS OF LAKE HURON. CAN. J. ZOOL. 52:861-863, 10 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DECHTIAR, A.O. 1974B. CLEIDODISCUS BALDWINI N.SP. (MONOGENOIDEA: ANCYROCEPHALINAE) FROM THE GILLS OF THE TROUT-PERCH (PERCOPSIS OMISCOMAYCUS) OF LAKE HURON. J. FISH. RES. BOARD CAN. 31:163-165, 11 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DECHTIAR, A.O., DILLON,W.A. 1974. REDESCRIPTION OF ANONCHOHAPTOR ANOMALUM MUELLER 1938 AND A DESCRIPTION OF ICELANONCHOHAPTOR FYVIEI N.SP. (MONOGENOIDEA: DACTYLOGYRIDAE). J. FISH. RES. BOARD CAN. 31:1863-1866, 21 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

DEEVEY, E.S.,JR., DEEVEY,G.B. 1971. THE AMERICAN SPECIES OF EUBOSMINA SELIGO (CRUSTACEA, CLADOCERA). LIMNOL. OCEANOGR. 16:201-218, 8 FIG.

CRUSTACEA (CLADOCERA): NEWFOUNDLAND NOVA SCOTIA ONTARIO ALBERTA.

DEICHMANN, E. 1936. THE ALCYONARIA OF THE WESTERN PART OF THE ATLANTIC OCEAN. MEM. MUS. COMP. ZOOL. HARV. UNIV. 53:1-317, 37 PL.

CNIDARIA (ANTHOZOA): ATLANTIC.

DEICHMANN, E. 1938. NEW HOLOTHURIANS FROM THE WESTERN COAST OF NORTH AMERICA AND SOME REMARKS ON THE GENUS CAUDINA. PROC. N. ENGL. ZOOL. CLUB, 16:103-115.

ECHINODERMATA (HOLOTHUROIDEA): PACIFIC.

DELORME, L.D. 1967A. NEW FRESHWATER OSTRACODA FROM SASKATCHEWAN, CANADA. CAN. J. ZOOL. 45:357-363, 16 FIG.

CRUSTACEA (OSTRACODA): SASKATCHEWAN.

DELORME, L.D. 1967B. FIELD KEY AND METHODS OF COLLECTING FRESHWATER OSTRACODES IN CANADA. CAN. J. ZOOL. 45:1275-1281.

CRUSTACEA (OSTRACODA): KEY.

DELORME, L.D. 1969. ON THE IDENTITY OF THE OSTRACODE GENERA CYPRICONCHA AND MEGALOCYPRIS. CAN. J. ZOOL. 47:271-281, 12 PL.

CRUSTACEA (OSTRACODA): SASKATCHEWAN ALBERTA.

DELORME, L.D. 1970A. FRESHWATER OSTRACODES OF CANADA. PART 1. SUBFAMILY CYPRIDINAE. CAN. J. ZOOL. 48:153-168, 13 PL.

CRUSTACEA (OSTRACODA): MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA.

DELORME, L.D. 1970B. FRESHWATER OSTRACODES OF CANADA. PART 2. SUBFAMILY CYPRIDOPSINAE AND HERPETOCYPRIDINAE, AND FAMILY CYCLOCYPRIDIDAE. CAN. J. ZOOL. 48:253-266, 10 PL.

CRUSTACEA (OSTRACODA): ALBERTA.

DELORME, L.D. 1970C. FRESHWATER OSTRACODES OF CANADA. PART 3. FAMILY CANDONIDAE. CAN. J. ZOOL. 48:1099-1127, 24 PL.

CRUSTACEA (OSTRACODA): ONTARIO MANITOBA SASKATCHEWAN ALBERTA.

DELORME, L.D. 1970D. FRESHWATER OSTRACODES OF CANADA. PART 4. FAMILIES ILYOCYPRIDIDAE, NOTODROMADIDAE, DARWINULIDAE, CYTHERIDEIDAE, AND ENTOCYTHERIDAE. CAN. J. ZOOL. 48:1251-1259, 6 PL.

CRUSTACEA (OSTRACODA): MANITOBA SASKATCHEWAN ALBERTA YUKON TERRITORY.

DELORME, L.D. 1971. FRESHWATER OSTRACODES OF CANADA. PART 5. FAMILIES LIMNOCYTHERIDAE, LOXOCONCHIDAE. CAN. J. ZOOL. 49:43-64, 19 PL.

CRUSTACEA (OSTRACODA): MANITOBA SASKATCHEWAN ALBERTA.

DELORME, L.D. 1972. FRESHWATER OSTRACODES (CRUSTACEA) FROM NEAR OTTAWA. TRAIL & LANDSCAPE, 6:44-47, 1 FIG.

CRUSTACEA (OSTRACODA): QUEBEC ONTARIO.

DELORME, L.D., DONALD,D. 1969. TORPIDITY OF FRESHWATER OSTRACODES. CAN. J. ZOOL. 47:997-999, 5 FIG., 1 PL.

CRUSTACEA (OSTRACODA): ALBERTA.

DENDY, A. 1924. SOME CANADIAN AND ALASKAN ARCTIC SPONGES. REP. CAN. ARCTIC EXPED. 1913-18, 8(J):1-8.

PORIFERA: ARCTIC.

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CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

DENIS, C., BRUNEL,P. 1975. DISTRIBUTION ET DIVERSITE DES MYSIDACEES, ISOPODES ET EUPHAUSIACEES ENDO- ET HYPERBENTHIQUES DANS L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1973-1974):87-88, 1 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

DENIS, C., BRUNEL,P. 1976. DISTRIBUTION ET DIVERSITE DES MYSIDACES, ISOPODES ET EUPHAUSIACES ENDO- ET HYPERBENTHIQUES DANS L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. 4:90-91.

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MOLLUSCA: ATLANTIC (BAY OF FUNDY).

DETWEILER, J.D. 1918. THE PEARLY FRESH-WATER MUSSELS OF ONTARIO. CONTRIB. CAN. BIOL. (1917-1918):73-91, 1 FIG.

MOLLUSCA (BIVALVIA): ONTARIO.

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CRUSTACEA (ANOSTRACA): NOVA SCOTIA ALBERTA NORTHWEST TERRITORIES. REVIEW.

DEXTER, R.W. 1956. A NEW FAIRY SHRIMP FROM WESTERN UNITED STATES, WITH NOTES ON OTHER NORTH AMERICAN SPECIES. J. WASH. ACAD. SCI. 46:159-165, 6 FIG.

CRUSTACEA (ANOSTRACA): NORTHWEST TERRITORIES ALASKA.

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DICKIE, L.M. 1951(MS). BOUGHTON ISLAND, P.E.I., SCALLOP INVESTIGATIONS, 1946. FISH. RES. BOARD CAN. MS REP. (BIOL.), 415:1-29, 20 FIG., 1 APP.

ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

DICKIE, L.M. 1953(MS). FLUCTUATIONS IN ABUNDANCE OF THE GIANT SCALLOP PLACOPECTEN MAGELLANICUS (GMELIN), IN THE DIGBY AREA OF THE BAY OF FUNDY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 526:1-147, 22 FIG., 10 APP.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

DICKIE, L.M. 1955. FLUCTUATIONS IN ABUNDANCE OF THE GIANT SCALLOP, PLACOPECTEN MAGELLANICUS (GMELIN), IN THE DIGBY AREA OF THE BAY OF FUNDY. J. FISH. RES. BOARD CAN. 12:797-857, 16 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

DICKIE, L.M. 1958. EFFECTS OF HIGH TEMPERATURE ON SURVIVAL OF THE GIANT SCALLOP. J. FISH. RES. BOARD CAN. 15:1189-1211, 7 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

DICKIE, L.M., MACINNES,C.D. 1958(MS). GULF OF ST. LAWRENCE SCALLOP EXPLORATIONS--1957. FISH. RES. BOARD CAN. MS REP. (BIOL.), 650:1-17, 11 FIG., 1 APP.

ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

DICKIE, L.M., MEDCOF,J.C. 1963. CAUSES OF MASS MORTALITIES OF SCALLOPS (PLACOPECTEN MAGELLANICUS) IN THE SOUTHWESTERN GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 20:451-482, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (COPEPODA): MANITOBA.

DOAN, K.H. 1950. REPORT FOR 1949 OF THE CENTRAL FISHERIES RESEARCH STATION, WINNIPEG, MAN. FISH. RES. BOARD CAN. ANNU. REP. (1949):66-70.

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DOHERTY, E. 1904. BAYVIEW LOBSTER HATCHERY. CAN. DEP. MAR. & FISH. ANNU. REP. 36:234.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

DOHERTY, E. 1905. BAYVIEW LOBSTER HATCHERY. CAN. DEP. MAR. & FISH. ANNU. REP. 37:243.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

DONALDSON, S. 1974. LARVAL SETTLEMENT OF A SYMBIOTIC HYDROID: SPECIFICITY AND NEMATOCYST RESPONSES IN PLANULAE OF PROBOSCIDACTYLA FLAVICIRRATA. BIOL. BULL. (WOODS HOLE), 147:573-585, 8 FIG.

ANNELIDA BRYOZOA CNIDARIA TUNICATA: PACIFIC (JUAN DE FUCA STRAIT).

DORMAAR, K.A., COREY,S. 1973. SOME ASPECTS OF OSMOREGULATION IN MYSIS STENOLEPIS (CRUSTACEA, MYSIDACEA). J. FISH. RES. BOARD CAN. 30:1747-1749.

CRUSTACEA (MYSIDACEA): ATLANTIC (NOVA SCOTIA).

DOWNEY, M.E. 1967. ASTRONEBRIS TATAFILIUS (EURYALAE: ASTERONYCHIDAE), A NEW GENUS AND SPECIES OF OPHIUROID FROM THE ALEUTIANS WITH A REVISED KEY OF THE FAMILY ASTERONYCHIDAE. PROC. BIOL. SOC. WASH. 80:41-46, 3 FIG.

ECHINODERMATA (OPHIUROIDEA): PACIFIC (ALEUTIAN ISLANDS).

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ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

DOYLE, R.W. 1975. SETTLEMENT OF PLANKTONIC LARVAE: A THEORY OF HABITAT SELECTION IN VARYING ENVIRONMENTS. AM. NAT. 109:113-126, 4 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

DRAINVILLE, G. 1970. LE FJORD DU SAGUENAY. 2. LA FAUNE ICHTYOLOGIQUE ET LES CONDITIONS ECOLOGIQUES. NAT. CAN. (QUE.), 97:623-666, 2 FIG., 1 APP.

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ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA: PACIFIC (PUGET SOUND).

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MOLLUSCA (GASTROPODA): BRITISH COLUMBIA.

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ANNELIDA CNIDARIA ECHINODERMATA MOLLUSCA PLATYHELMINTHES: ATLANTIC (NOVA SCOTIA).

DRYER, W.R., ERKKILA,L.F., TETZLOFF,C.L. 1965. FOOD OF LAKE TROUT IN LAKE SUPERIOR. TRANS. AM. FISH. SOC. 94:169-176, 1 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

DUBOIS, H.M. 1916. VARIATION INDUCED IN BRACHIOPODS BY ENVIRONMENTAL CONDITIONS. PUGET SD. MAR. STN. PUBL. 1:177-183, 3 PL.

BRACHIOPODA: PACIFIC (PUGET SOUND).

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CRUSTACEA (DECAPODA): ATLANTIC.

DUCHAINE, G., ANDERSEN,A., BORDELEAU,M.-A. 1975. TECHNOLOGIE DE LA CREVETTE COTIERE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):175-181.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

DUCHAINE, G., BORDELEAU,M.-A. 1975. TRAVAUX TECHNOLOGIQUES SUR LA CREVETTE (PANDALUS BOREALIS). QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):169-174, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA CRUSTACEA: PACIFIC.

DUDLEY, P.L. 1966. DEVELOPMENT AND SYSTEMATICS OF SOME PACIFIC MARINE SYMBIOTIC COPEPODS. UNIV. WASH. PUBL. BIOL. 21:1-282, 51 FIG., 2 APP.

CRUSTACEA TUNICATA: PACIFIC.

DUERR, F.G. 1968. EXCRETION OF AMMONIA AND UREA IN SEVEN SPECIES OF MARINE PROSOBRANCH SNAILS. COMP. BIOCHEM. PHYSIOL. 26:1051-1059, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

DUMONT, J.-M., D'ANGLEJAN,B., BRUNEL,P. 1976. ROLE DES INVERTEBRES BENTHIQUES TUBICOLES DANS LA RETENTION DES SEDIMENTS ESTUARIENS. G.I.R.O.Q. RAPP. 4:82-83.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

DUNBAR, M.J. 1941. ON THE FOOD OF SEALS IN THE CANADIAN EASTERN ARCTIC. CAN. J. RES. 19. SECT. D, ZOOL. SCI.:150-155.

CRUSTACEA MOLLUSCA: ATLANTIC ARCTIC.

DUNBAR, M.J. 1954. THE AMPHIPOD CRUSTACEA OF UNGAVA BAY, CANADIAN EASTERN ARCTIC. J. FISH. RES. BOARD CAN. 11:709-798, 42 FIG.

CRUSTACEA (AMPHIPODA): ARCTIC (HUDSON BAY).

DUNBAR, M.J. 1957. THE DETERMINANTS OF PRODUCTION IN NORTHERN SEAS: A STUDY OF THE BIOLOGY OF THEMISTO LIBELLULA MANDT. CAN. J. ZOOL. 35:797-819, 14 FIG.

CHAETOGNATHA CRUSTACEA: ARCTIC.

DUNBAR, M.J., DUNBAR,M., NUTT,D.C. 1967. THE BAFFIN BAY-NORTH WATER PROJECT REPORT NUMBER 1. ARCT. INST. N.AM. RES. PAP. 45:1-71, 21 FIG.

CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

DUNCAN, P.M. 1878A. ON LUTKENIA, A NEW GENUS OF OPHIUROIDEA FROM DISCOVERY BAY. ANN. MAG. NAT. HIST. (SER 5), 2:188-193, 1 PL.

ECHINODERMATA (OPHIUROIDEA): ARCTIC (CANADIAN ARCHIPELAGO).

DUNCAN, P.M. 1878B. ON THE IDENTITY OF THE OPHIURAN GENERA OPHIOPLEURA, DANIELSSEN AND KOREN, AND LUTKENIA, DUNCAN, WITH NOTES ON THE SPECIES. ANN. MAG. NAT. HIST. (SER 5), 2:266-268.

ECHINODERMATA (OPHIUROIDEA): ARCTIC (CANADIAN ARCHIPELAGO).

DUNCAN, P.M., SLADEN,W.P. 1877. REPORT ON THE ECHINODERMATA COLLECTED DURING THE ARCTIC EXPEDITION, 1875-6. ANN. MAG. NAT. HIST. (SER 4), 20:449-470, FIGS.

ECHINODERMATA: ARCTIC (CANADIAN ARCHIPELAGO).

DUNCAN, P.M., SLADEN,W.P. 1878. ECHINODERMATA. IN: NARES, G.S. NARRATIVE OF A VOYAGE TO THE POLAR SEA DURING 1875-6 IN H.M. SHIPS "ALERT" AND "DISCOVERY". SAMPSON LOW, MARSTON, SEARLE, & RIVINGTON, LONDON, VOLUME 2:260-282, FIGS.

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DUNCAN, P.M., SLADEN,W.P. 1881. A MEMOIR ON THE ECHINODERMATA OF THE ARCTIC SEA TO THE WEST OF GREENLAND. JOHN VAN VOORST, LONDON:1-82, 6 PL.

ECHINODERMATA: ARCTIC (CANADIAN ARHIPELAGO).

DUNHAM, P.J. 1972. SOME EFFECTS OF GROUP HOUSING UPON THE AGGRESSIVE BEHAVIOUR OF THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 29:598-601, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

DUNN, B.P., STICH,H.F. 1976. MONITORING PROCEDURES FOR CHEMICAL CARCINOGENS IN COASTAL WATERS. J. FISH. RES. BOARD CAN. 33:2040-2046, 5 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

DUNN, R.S., MCLACHLAN,J. 1973. CRYOPRESERVATION OF ECHINODERM SPERM. CAN. J. ZOOL. 51:666-669.

ECHINODERMATA: ATLANTIC (NOVA SCOTIA).

DUNNILL, R.M., COAN,E.V. 1968. A NEW SPECIES OF THE GENUS MACOMA (PELECYPODA) FROM AMERICAN COASTAL WATERS, WITH COMMENTS ON MACOMA CALCAREA (GMELIN 1791). NATL. MUS. CAN. NAT. HIST. PAP. 43:1-19, 10 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

DUNNILL, R.M., ELLIS,D.V. 1969A. THE DISTRIBUTION AND ECOLOGY OF SUB-LITTORAL SPECIES OF MACOMA (BIVALVIA) OFF MORESBY ISLAND AND IN SATELLITE CHANNEL NEAR VICTORIA, BRITISH COLUMBIA. VELIGER, 12:207-219, 9 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

DUNNILL, R.M., ELLIS,D.V. 1969B. RECENT SPECIES OF THE GENUS MACOMA (PELECYPODA) IN BRITISH COLUMBIA. NATL. MUS. CAN. NAT. HIST. PAP. 45:1-34, 9 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

DUPONT, J.-N., BOUDREAULT,F.-R. 1976. PREDICTION DES DEBARQUEMENTS DE HOMARD AUX ILES-DE-LA-MADELEINE: 2. REGRESSION MULTIPLE SUR LES COMPOSANTES PRINCIPALES. QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 73:67-101, 4 FIG., 5 APP.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

DURHAM, J.W. 1957. NOTES ON ECHINOIDS. J. PALEONTOL. 31:625-631, 2 FIG., 1 PL.

ECHINODERMATA (ECHINOIDEA): PACIFIC.

DUTHIE, H.C., OSTROFSKY,M.L. 1974. PLANKTON, CHEMISTRY, AND PHYSICS OF LAKES IN THE CHURCHILL FALLS REGION OF LABRADOR. J. FISH. RES. BOARD CAN. 31:1105-1117, 7 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND.

DUVAL, W.S., GEEN,G.H. 1975. DIEL RHYTHMS IN THE FEEDING AND RESPIRATION OF ZOOPLANKTON. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:518-523.

CRUSTACEA: BRITISH COLUMBIA.

DUVAL, W.S., GEEN,G.H. 1976. DIEL FEEDING AND RESPIRATION RHYTHMS IN ZOOPLANKTON. LIMNOL. OCEANOGR. 21:823-829, 5 FIG.

CRUSTACEA: BRITISH COLUMBIA.

DUVAR, J.H. 1866. ON THE PEARL. PROC. TRANS. N.S. INST. NAT. SCI. 1:86-87.

MOLLUSCA (BIVALVIA): NOVA SCOTIA / ATLANTIC.

DYAKONOV, A.M. 1954. OPHIUROIDS OF THE USSR SEAS. OPRED. FAUNE SSSR, AKAD. NAUK, 55:1-134, 47 FIG. ISRAEL PROG. SCI. TRANSL. JERUSALEM, (1967):1-123, 47 FIG.

ECHINODERMATA (OPHIUROIDEA): ARCTIC PACIFIC. SYNOPSIS.

DYER, W.J. 1952. AMINES IN FISH MUSCLE. 4. TRIMETHYLAMINE OXIDE CONTENT OF FISH AND MARINE INVERTEBRATES. J. FISH. RES. BOARD CAN. 8:314-324.

ECHINODERMATA MOLLUSCA: ATLANTIC PACIFIC.

DYMOND, J.R. 1926. THE FISHES OF LAKE NIPIGON. UNIV. TORONTO STUD., BIOL. SER. 27:1-108, 1 FIG., 11PL., 1 APP.

CRUSTACEA MOLLUSCA: ONTARIO.

DYMOND, J.R. 1928. SOME FACTORS AFFECTING THE PRODUCTION OF LAKE TROUT (CRISTIVOMER NAMAYCUSH) IN LAKE ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 31:29-41.

CRUSTACEA: ONTARIO.

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MOLLUSCA (GASTROPODA): ONTARIO.

EATON, P.B., BOYD,C.M. 1970. PHOTORECEPTION IN THE NAUPLIUS EYE OF PANDALUS BOREALIS KROYER: DECAPODA, CRUSTACEA. CAN. J. ZOOL. 48:119-121, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

EDDY, S. 1934. A STUDY OF FRESH-WATER PLANKTON COMMUNITIES. ILL. BIOL. MONOGR. 12:1-90, 9 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

EDDY, S. 1943. LIMNOLOGICAL NOTES ON LAKE SUPERIOR. PROC. MINN. ACAD. SCI. 11:34-39.

CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

EDMONDSON, W.T. 1936. NEW ROTATORIA FROM NEW ENGLAND AND NEW BRUNSWICK. TRANS. AM. MICROSC. SOC. 55:214-222, 2 PL.

ROTIFERA: NEW BRUNSWICK.

EDMONDSON, W.T. 1955. THE SEASONAL LIFE HISTORY OF DAPHNIA IN AN ARCTIC LAKE. ECOLOGY, 36:439-455, 8 FIG.

CRUSTACEA (CLADOCERA): ALASKA.

EDWARDS, C.L. 1908. THE HOLOTHURIANS OF THE NORTH PACIFIC COAST OF NORTH AMERICA COLLECTED BY THE ALBATROSS IN 1903. PROC. U.S. NATL. MUS. 33(1558):49-68, 12 FIG.

ECHINODERMATA (HOLOTHUROIDEA): PACIFIC.

EDWARDS, C.L. 1910. FOUR SPECIES OF PACIFIC OCEAN HOLOTHURIANS ALLIED TO CUCUMARIA FRONDOSA (GUNNER). ZOOL. JAHRB. ABT. SYST. OEKOL. GEOGR. TIERE, 29:597-612, 1 PL.

ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC ARCTIC PACIFIC.

EDWARDS, D.K., JANSCH,M.E. 1955. TWO NEW SPECIES OF DERMATITIS PRODUCING SCHISTOSOME CERCARIAE FROM CULTUS LAKE, BRITISH COLUMBIA. CAN. J. ZOOL. 33:182-194, 7 FIG.

MOLLUSCA (GASTROPODA): BRITISH COLUMBIA.

EDWARDS, J.S. 1972. LIMB LOSS AND REGENERATION IN TWO CRABS: THE KING CRAB PARALITHODES CAMTSCHATICA AND THE TANNER CRAB CHIONOECETES BAIRDI. ACTA ZOOL. (STOCKH.), 53:105-112, 3 FIG.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

EFFORD, I.E. 1967. NEOTENY IN SAND CRABS OF THE GENUS EMERITA (ANOMURA, HIPPIDAE). CRUSTACEANA (LEIDEN), 13:81-93, 5 FIG.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

EFFORD, I.E. 1969A. EGG SIZE IN THE SAND CRAB, EMERITA ANALOGA (DECAPODA, HIPPIDAE). CRUSTACEANA (LEIDEN), 16:15-26, 7 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

EFFORD, I.E. 1969B. ENERGY TRANSFER IN MARION LAKE, BRITISH COLUMBIA, WITH PARTICULAR REFERENCE TO FISH FEEDING. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 17:104-108, 4 FIG.

CRUSTACEA (AMPHIPODA): BRITISH COLUMBIA.

EFFORD, I.E. 1970. RECRUITMENT TO SEDENTARY MARINE POPULATIONS AS EXEMPLIFIED BY THE SAND CRAB, EMERITA ANALOGA (DECAPODA, HIPPIDAE). CRUSTACEANA (LEIDEN), 18:293-308, 3 FIG.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

EFFORD, I.E. 1976. DISTRIBUTION OF THE SAND CRABS IN THE GENUS EMERITA (DECAPODA, HIPPIDAE). CRUSTACEANA (LEIDEN), 30:169-183, 9 FIG.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

EFFORD, I.E., HALL,K.J. 1975. MARION LAKE - AN ANALYSIS OF A LAKE ECOSYSTEM. IN: CAMERON, T.W.M. & L.W.BILLINGSLEY (EDS.). ENERGY FLOW - ITS BIOLOGICAL DIMENSIONS. A SUMMARY OF THE IBP IN CANADA: 1964-1974. R. SOC. CAN. OTTAWA:199-219, 6 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: BRITISH COLUMBIA.

EFFORD, I.E., TSUMURA,K. 1973. UPTAKE OF DISSOLVED GLUCOSE AND GLYCINE BY PISIDIUM, A FRESHWATER BIVALVE. CAN. J. ZOOL. 51:825-832, 7 FIG.

MOLLUSCA (BIVALVIA): BRITISH COLUMBIA.

ELLIS, D.V. 1955. SOME OBSERVATIONS ON THE SHORE FAUNA OF BAFFIN ISLAND. ARCTIC, 8:224-236, 8 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PRIAPULIDA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

ELLIS, D.V. 1959. THE BENTHOS OF SOFT SEA-BOTTOM IN ARCTIC NORTH AMERICA. NATURE (LOND.), 184:79-80.

CRUSTACEA MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

ELLIS, D.V. 1960. MARINE INFAUNAL BENTHOS IN ARCTIC NORTH AMERICA. ARCT. INST. N.AM. TECH. PAP. 5:1-53, 17 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PRIAPULIDA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

ELLIS, D.V. 1967. QUANTITATIVE BENTHIC INVESTIGATIONS. 2. SATELLITE CHANNEL SPECIES DATA, FEBRUARY 1965-MAY 1965. FISH. RES. BOARD CAN. TECH. REP. 35:1-8, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA PHORONIDA: PACIFIC (STRAIT OF GEORGIA).

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FISHER, W.K. 1930. ASTEROIDEA OF THE NORTH PACIFIC AND ADJACENT WATERS. PART 3. FORCIPULATA (CONCLUDED). U.S. NATL. MUS. BULL. 76(3):1-356, FIGS., 94 PL.

ECHINODERMATA (ASTEROIDEA): ARCTIC PACIFIC.

FISHER, W.K. 1938. HYDROCORALS OF THE NORTH PACIFIC OCEAN. PROC. U.S. NATL. MUS. 84(3024):493-554, 43 PL.

CNIDARIA (HYDROZOA): PACIFIC.

FISHER, W.K. 1946. ECHIUROID WORMS OF THE NORTH PACIFIC OCEAN. PROC. U.S. NATL. MUS. 96(3198):215-292, 9 FIG., 8 PL.

ANNELIDA ECHIURA: ARCTIC PACIFIC.

FISHER, W.K. 1949. ADDITIONS TO THE ECHIUROID FAUNA OF THE NORTH PACIFIC OCEAN. PROC. U.S. NATL. MUS. 99(3248):479-497, 7 PL.

ECHIURA: PACIFIC (PUGET SOUND).

FISHER, W.K. 1952. THE SIPUNCULID WORMS OF CALIFORNIA AND BAJA CALIFORNIA. PROC. U.S. NATL. MUS. 102(3306):371-450, 22 PL.

SIPUNCULA: ARCTIC PACIFIC.

FITCH, J.E. 1953. COMMON MARINE BIVALVES OF CALIFORNIA. CALIF. DEP. FISH GAME FISH BULL. 90:1-102, 63 FIG.

MOLLUSCA (BIVALVIA): PACIFIC. GUIDEBOOK.

FITZPATRICK, J.F.,JR. 1967. THE PROPINQUUS GROUP OF THE CRAWFISH GENUS ORCONECTES (DECAPODA: ASTACIDAE). OHIO J. SCI. 67:129-172, 27 FIG.

CRUSTACEA (DECAPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

FLANNAGAN, J.F. 1971. TOXICITY EVALUATION OF TRISODIUM NITRILOTRIACETATE TO SELECTED AQUATIC INVERTEBRATES AND AMPHIBIANS. FISH. RES. BOARD CAN. TECH. REP. 258:1-15, 6 FIG.

CRUSTACEA MOLLUSCA: ONTARIO MANITOBA.

FLANNAGAN, J.F. 1974. INFLUENCE OF TRISODIUM NITRILOTRIACETATE ON THE MORTALITY, GROWTH, AND FECUNDITY OF THE FRESHWATER SNAIL (HELISOMA TRIVOLVIS) THROUGH FOUR GENERATIONS. J. FISH. RES. BOARD CAN. 31:151-161, 3 FIG.

MOLLUSCA (GASTROPODA): MANITOBA.

FLEMINGER, A. 1975. GEOGRAPHICAL DISTRIBUTION AND MORPHOLOGICAL DIVERGENCE IN AMERICAN COASTAL-ZONE PLANKTONIC COPEPODS OF GENUS LABIDOCERA. ESTUARINE RES. 1:392-419, 15 FIG.

CRUSTACEA (COPEPODA): ATLANTIC PACIFIC.

FLETCHER, G.L. 1971. ACCUMULATION OF YELLOW PHOSPHORUS BY SEVERAL MARINE INVERTEBRATES AND SEAWEED. J. FISH. RES. BOARD CAN. 28:793-796.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

FLOWERDEW, M.W., CRISP,D.J. 1975. ESTERASE HETEROGENEITY AND AN INVESTIGATION INTO RACIAL DIFFERENCES IN THE CIRRIPEDE BALANUS BALANOIDES USING ACRYLAMIDE GEL ELECTROPHORESIS. MAR. BIOL. (BERL.), 33:33-39, 4 FIG.

CRUSTACEA (CIRRIPEDIA): ATLANTIC (BAY OF FUNDY).

FLOWERS, J.M., SAILA,S.B. 1972. AN ANALYSIS OF TEMPERATURE EFFECTS ON THE INSHORE LOBSTER FISHERY. J. FISH. RES. BOARD CAN. 29:1221-1225, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

FOERSTER, R.E. 1925. STUDIES IN THE ECOLOGY OF THE SOCKEYE SALMON (ONCORHYNCHUS NERKA). CONTRIB. CAN. BIOL. (NS), 2:335-422, 18 FIG.

CNIDARIA CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

FOERSTER, R.E. 1941. REPORT OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FOR 1940. FISH. RES. BOARD CAN. ANNU. REP. (1940):25-30.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

FOERSTER, R.E. 1943. REPORT FOR 1942 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1942):20-24.

MOLLUSCA (BIVALVIA): PACIFIC.

FOERSTER, R.E. 1944. REPORT FOR 1943 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1943):22-26.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

FOERSTER, R.E. 1945. REPORT FOR 1944 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1944):44-48.

MOLLUSCA (BIVALVIA): PACIFIC.

FOERSTER, R.E. 1946. REPORT FOR 1945 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1945):47-51.

MOLLUSCA (BIVALVIA): PACIFIC.

FOERSTER, R.E. 1947. REPORT FOR 1946 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1946):44-49.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

FOERSTER, R.E. 1948. REPORT FOR 1947 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1947):54-62.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

FOERSTER, R.E. 1949. REPORT FOR 1948 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1948):67-78.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

FOERSTER, R.E. 1950. REPORT FOR 1949 OF THE PACIFIC BIOLOGICAL STATION, NANAIMO, B.C. FISH. RES. BOARD CAN. ANNU. REP. (1949):71-79.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

FOERSTER, R.E., RICKER,W.E. 1953. THE COHO SALMON OF CULTUS LAKE AND SWELTZER CREEK. J. FISH. RES. BOARD CAN. 10:293-319, 6 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

FOLDA, F. 1928. MEGALOCOTYLE MARGINATA, A NEW GENUS OF ECTOPARASITIC TREMATODES FROM THE ROCK FISH. PUGET SD. BIOL. STN. PUBL. 6:195-206, 10 FIG.

PLATYHELMINTHES (TREMATODA): PACIFIC (PUGET SOUND).

FOLEY, D.M., STEWART,J.E., HOLLEY,R.A. 1966. ISOBUTYL ALCOHOL AND METHYL PENTYNOL AS GENERAL ANESTHETICS FOR THE LOBSTER, HOMARUS AMERICANUS MILNE-EDWARDS. CAN. J. ZOOL. 44:141-143.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

FONG, W.C. 1976. UPTAKE AND RETENTION OF KUWAIT CRUDE OIL AND ITS EFFECTS ON OXYGEN UPTAKE BY THE SOFT-SHELL CLAM, MYA ARENARIA. J. FISH. RES. BOARD CAN. 33:2774-2780, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

FONTAINE, A.R., LAMBERT,P. 1973. THE FINE STRUCTURE OF THE HAEMOCYTE OF THE HOLOTHURIAN, CUCUMARIA MINIATA (BRANDT). CAN. J. ZOOL. 51:323-332, 25 FIG.

ECHINODERMATA (HOLOTHUROIDEA): PACIFIC (BRITISH COLUMBIA).

FONTAINE, B., L'HERROU,R., DECAMPS,P., PATUREL,B. 1972. PROSPECTION ET PECHE DE LA CREVETTE PROFONDE PANDALUS BOREALIS AU LARGE DES COTES DE TERRE-NEUVE ET DE NOUVELLE-ECOSSE. REV. TRAV. INST. PECHES MARIT. 36:309-323, 14 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

FORBES, E. 1852. NOTES ON ANIMALS OF THE CLASS ECHINODERMATA COLLECTED BY DR. SUTHERLAND IN ASSISTANCE BAY. IN: SUTHERLAND, P.C. JOURNAL OF A VOYAGE IN BAFFIN'S BAY AND BARROW STRAITS IN THE YEAR 1850-1851, PERFORMED BY H.M. SHIPS "LADY FRANKLIN" AND "SOPHIA", UNDER THE COMMAND OF MR. WILLIAM PENNY, IN SEARCH OF THE MISSING CREWS OF H.M. SHIPS "EREBUS" AND "TERROR": WITH....OBSERVATIONS ON THE NATURAL HISTORY AND PHYSICAL FEATURES OF THE COUNTRIES AND FROZEN SEAS VISITED. LONGMAN, BROWN, GREEN AND LONGMANS, LONDON, VOLUME 2 (APP.):214-216.

ECHINODERMATA: ARCTIC (BEAUFORT SEA).

FORBES, S.A. 1891. ON SOME LAKE SUPERIOR ENTOMOSTRACA. U.S. COMM. FISH & FISH., REP. COMMNR. 15:701-718, 4PL.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

FORESTER, R.M., SANDBERG,P.A., ANDERSON,T.F. 1973. ISOTOPIC VARIABILITY OF CHEILOSTOME BRYOZOAN SKELETONS. IN: LARWOOD, G.P. (ED.). LIVING AND FOSSIL BRYOZOA. RECENT ADVANCES IN RESEARCH. ACADEMIC PRESS, LONDON AND NEW YORK:79-94. 3 FIG.

BRYOZOA: ATLANTIC ARCTIC PACIFIC.

FORREST, H. 1963. TAXONOMIC STUDIES ON THE HYDRAS OF NORTH AMERICA. 8. DESCRIPTION OF TWO NEW SPECIES, WITH NEW RECORDS AND A KEY TO THE NORTH AMERICAN HYDRAS. TRANS. AM. MICROSC. SOC. 82:6-17.

CNIDARIA (HYDROZOA): NORTHWEST TERRITORIES.

FORRESTER, C.R., KETCHEN,K.S. 1963. A REVIEW OF THE STRAIT OF GEORGIA TRAWL FISHERY. BULL. FISH. RES. BOARD CAN. 139:1-81, 35 FIG., 3 APP.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

FOSKETT, D.R. 1958. THE RIVERS INLET SOCKEYE SALMON. J. FISH. RES. BOARD CAN. 15:867-889, 8 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

FOULDS, J.B., ROFF,J.C. 1976. OXYGEN CONSUMPTION DURING SIMULATED VERTICAL MIGRATION IN MYSIS RELICTA (CRUSTACEA, MYSIDACEA). CAN. J. ZOOL. 54:377-385, 5 FIG.

CRUSTACEA (MYSIDACEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

FOUND, H.R. 1957. THE ATLANTIC OYSTER INDUSTRY. TRADE NEWS, DEP. FISH. CAN. 10(6):3-7, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

FOURNIER, P., VINCENT,B., BERGERON,J.P. 1975. ETUDE ECOLOGIQUE DU LAC BEAUCHAMP. QUE. MINIST. TOURISME, CHASSE, PECH., SERV. FAUNE, RAPP. TECH. 06-7:1-56, 6 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: QUEBEC.

FOWLER, S.W., SMALL,C.F., DEAN,J.M. 1970. DISTRIBUTION OF INGESTED Zn^{65} IN THE TISSUES OF SOME MARINE CRUSTACEANS. J. FISH. RES. BOARD CAN. 27:1051-1058, 2 FIG.

CRUSTACEA: PACIFIC (PUGET SOUND).

FRANCIS, L. 1976. SOCIAL ORGANIZATION WITHIN CLONES OF THE SEA ANEMONE ANTHOPLEURA ELEGANTISSIMA. BIOL. BULL. (WOODS HOLE), 150:361-376, 5 FIG.

CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

FRANK, P., BLEAKNEY,J.S. 1976. HISTOLOGY AND SEXUAL REPRODUCTION OF THE ANEMONE NEMATOSTELLA VECTENSIS STEPHENSON 1935. J. NAT. HIST. 10:441-449, 4 FIG.

CNIDARIA (ANTHOZOA): ATLANTIC (BAY OF FUNDY).

FRANK, P.W. 1975. LATITUDINAL VARIATION IN THE LIFE HISTORY FEATURES OF THE BLACK TURBAN SNAIL TEGULA FUNEBRALIS (PROSOBRANCHIA: TROCHIDAE). MAR. BIOL. (BERL.), 31:181-192, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (VANCOUVER ISLAND).

FRASER, C.MCL. 1913A. HYDROIDS FROM VANCOUVER ISLAND. NATL. MUS. CAN. BULL. 1:147-155.

CNIDARIA (HYDROZOA): PACIFIC.

FRASER, C.MCL. 1913B. HYDROIDS FROM NOVA SCOTIA. NATL. MUS. CAN. BULL. 1:157-186, 3 PL.

CNIDARIA (HYDROZOA): ATLANTIC (NOVA SCOTIA).

FRASER, C.MCL. 1915A. SOME HYDROIDS OF THE VANCOUVER ISLAND REGION. PROC. TRANS. R. SOC. CAN. (SER 3), 8, SECT.4:99-216, 36 PL.

CNIDARIA (HYDROZOA): PACIFIC.

FRASER, C.MCL. 1915B. NOTES ON SOME ALASKAN HYDROIDS. PROC. TRANS. R. SOC. CAN. (SER 3), 8, SECT.4:217-222, 1 PL.

CNIDARIA (HYDROZOA): PACIFIC (ALASKA).

FRASER, C.MCL. 1916A. POSSIBLE LOBSTER PLANTING AREAS ON THE EAST COAST OF VANCOUVER ISLAND, B.C. CONTRIB. CAN. BIOL. (1914-1915):119-132.

CRUSTACEA ECHINODERMATA: PACIFIC (STRAIT OF GEORGIA).

FRASER, C.MCL. 1916B. THE SWARMING OF ODONTOSYLLIS. PROC. TRANS. R. SOC. CAN. (SER 3), 9, SECT.4:43-49.

ANNELIDA (POLYCHAETA): PACIFIC.

FRASER, C.MCL. 1917. ON THE DEVELOPMENT OF AEQUOREA FORSKALEA. PROC. TRANS. R. SOC. CAN. (SER 3), 10, SECT.4:97-104, 8 FIG.

CNIDARIA (HYDROZOA): PACIFIC.

FRASER, C.MCL. 1918. HYDROIDS OF EASTERN CANADA. CONTRIB. CAN. BIOL. (1917-1918):329-367, 2 PL.

CNIDARIA (HYDROZOA): ATLANTIC.

FRASER, C.MCL. 1919A. MONOBRACHIUM PARASITUM AND OTHER WEST COAST HYDROIDS. PROC. TRANS. R. SOC. CAN. (SER 3), 12, SECT.4:131-138, 2 PL.

CNIDARIA (HYDROZOA): PACIFIC.

FRASER, C.MCL. 1919B. MIGRATIONS OF MARINE ANIMALS. PROC. TRANS. R. SOC. CAN. (SER 3), 12, SECT.4:139-143.

ANNELIDA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA: PACIFIC.

FRASER, C.MCL. 1920. COPEPODS PARASITIC ON FISH FROM THE VANCOUVER ISLAND REGION. PROC. TRANS. R. SOC. CAN. (SER 3), 13, SECT.5:45-67, 8 PL.

CRUSTACEA (COPEPODA): PACIFIC.

FRASER, C.MCL. 1921A. ASSOCIATION, COMMENSALISM AND PARASITISM AMONG MARINE ANIMALS IN THE STRAIT OF GEORGIA. CAN. FIELD-NAT. 35:48-50.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

FRASER, C.MCL. 1921B. SOME APPARENT EFFECTS OF SEVERE WEATHER ON THE MARINE ORGANISMS IN THE VICINITY OF DEPARTURE BAY, B.C. CONTRIB. CAN. BIOL. (1918-1920):29-33.

MOLLUSCA (GASTROPODA): PACIFIC (STRAIT OF GEORGIA).

FRASER, C.MCL. 1921C. KEY TO THE HYDROIDS OF EASTERN CANADA. CONTRIB. CAN. BIOL. (1918-1920):137-180, 109 FIG.

CNIDARIA (HYDROZOA): ATLANTIC.

FRASER, C.MCL. 1922A. HYDROIDS OF THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 8(I):1-5.

CNIDARIA (HYDROZOA): ARCTIC.

FRASER, C.MCL. 1922B. A NEW HYDRACTINIA AND OTHER WEST COAST HYDROIDS. CONTRIB. CAN. BIOL. (NS), 1:95-100, 2 PL.

CNIDARIA (HYDROZOA): BRITISH COLUMBIA / PACIFIC.

FRASER, C.MCL. 1923. MARINE WOOD BORERS IN BRITISH COLUMBIA WATERS. PROC. TRANS. R. SOC. CAN. (SER 3), 17, SECT.5:21-28.

CRUSTACEA MOLLUSCA: PACIFIC.

FRASER, C.MCL. 1924. ACAULIS PRIMARIUS STIMPSON. PROC. TRANS. R. SOC. CAN. (SER 3), 18, SECT.5:167-173.

CNIDARIA (HYDROZOA): ATLANTIC (BAY OF FUNDY).

FRASER, C.MCL. 1925. MARINE WOOD BORERS IN BRITISH COLUMBIA WATERS - 2. PROC. TRANS. R. SOC. CAN. (SER 3), 19, SECT.5:159-167.

CRUSTACEA MOLLUSCA: PACIFIC.

FRASER, C.MCL. 1926. HYDROIDS OF THE MIRAMICHI ESTUARY COLLECTED IN 1918. PROC. TRANS. R. SOC. CAN. (SER 3), 20 SECT.5:209-214.

CNIDARIA (HYDROZOA): ATLANTIC (GULF OF ST. LAWRENCE).

FRASER, C.MCL. 1927. THE HYDROIDS OF THE CHETICAMP EXPEDITION OF 1917. CONTRIB. CAN. BIOL. FISH. (NS), 3:323-329, 1 PL.

CNIDARIA (HYDROZOA): ATLANTIC (GULF OF ST. LAWRENCE).

FRASER, C.MCL. 1930. THE RAZOR CLAM, SILIQUA PATULA (DIXON), OF GRAHAM ISLAND, QUEEN CHARLOTTE GROUP. PROC. TRANS. R. SOC. CAN. (SER 3), 24, SECT.5:141-154, 5 PL.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

FRASER, C.MCL. 1931A. BIOLOGICAL AND OCEANOGRAPHIC CONDITIONS IN HUDSON BAY. 3. HYDROIDS OF HUDSON BAY AND HUDSON STRAIT. CONTRIB. CAN. BIOL. FISH. (NS), 6:475-481.

CNIDARIA (HYDROZOA): ARCTIC (HUDSON BAY).

FRASER, C.MCL. 1931B. NOTES ON THE ECOLOGY OF THE COCKLE, CARDIUM CORBIS MARTYN. PROC. TRANS. R. SOC. CAN. (SER 3), 25, SECT.5:59-72, 3 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

FRASER, C.MCL. 1932. A COMPARISON OF THE MARINE FAUNA OF THE NANAIMO REGION WITH THAT OF THE SAN JUAN ARCHIPELAGO. PROC. TRANS. R. SOC. CAN. (SER 3), 26, SECT.5:49-70.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA ENTOPROCTA MOLLUSCA PHORONIDA PORIFERA PRIAPULIDA PYCNOGONIDA TUNICATA: PACIFIC.

FRASER, C.MCL. 1933. HYDROIDS AS A FOOD SUPPLY. PROC. TRANS. R. SOC. CAN. (SER 3), 27, SECT.5:259-264.

CNIDARIA (HYDROZOA): ATLANTIC ARCTIC PACIFIC.

FRASER, C.MCL. 1935. HYDROIDS FROM THE WEST COAST OF VANCOUVER ISLAND. CAN. FIELD-NAT. 49:143-145.

CNIDARIA (HYDROZOA): PACIFIC (VANCOUVER ISLAND).

FRASER, C.MCL. 1936A. HYDROIDS FROM THE QUEEN CHARLOTTE ISLANDS. J. BIOL. BOARD CAN. 1:503-507, 4 FIG.

CNIDARIA CRUSTACEA: PACIFIC (BRITISH COLUMBIA).

FRASER, C.MCL. 1936B. HYDROID DISTRIBUTION IN THE VICINITY OF THE QUEEN CHARLOTTE ISLANDS. CAN. FIELD-NAT. 50:122-126.

CNIDARIA (HYDROZOA): PACIFIC (BRITISH COLUMBIA).

FRASER, C.MCL. 1937. HYDROIDS OF THE PACIFIC COAST OF CANADA AND THE UNITED STATES. UNIV. TORONTO PRESS, TORONTO:1-207, 44 PL.

CNIDARIA (HYDROZOA): PACIFIC.

FRASER, C.MCL. 1938A. HYDROID DISTRIBUTION IN THE NORTH-EASTERN PACIFIC. PROC. TRANS. R. SOC. CAN. (SER 3), 32, SECT.5:39-42.

CNIDARIA (HYDROZOA): ATLANTIC (BAY OF FUNDY).

FRASER, C.MCL. 1938B. THE RELATION OF THE MARINE FAUNA TO THE PHYSIOGRAPHY OF THE WEST COAST OF THE QUEEN CHARLOTTE ISLANDS. CAN. FIELD-NAT. 52:88-93.

CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

FRASER, C.MCL. 1939A. HYDROIDS OF THE WESTERN CANADIAN ARCTIC REGION, 1935-1937. CAN. J. RES. 17, SECT. D, ZOOL. SCI.:59-61, 2 FIG.

CNIDARIA (HYDROZOA): ARCTIC (BEAUFORT SEA).

FRASER, C.MCL. 1939B. HYDROID NOTES. PROC. TRANS. R. SOC. CAN. (SER 3), 33, SECT.5:23-28.

CNIDARIA (HYDROZOA): PACIFIC (PUGET SOUND).

FRASER, C.MCL. 1940. SEVEN NEW SPECIES AND ONE NEW GENUS OF HYDROIDS, MOSTLY FROM THE ATLANTIC OCEAN. PROC. U.S. NATL. MUS. 88(3090):575-580, 2 PL.

CNIDARIA (HYDROZOA): ATLANTIC (NEWFOUNDLAND).

FRASER, C.MCL. 1941. NEW SPECIES OF HYDROIDS, MOSTLY FROM THE ATLANTIC OCEAN, IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 91(3125):77-89, 6 PL.

CNIDARIA (HYDROZOA): ATLANTIC (NOVA SCOTIA).

FRASER, C.MCL. 1942. THE COLLECTING OF MARINE ZOOLOGICAL MATERIAL IN BRITISH COLUMBIA WATERS. CAN. FIELD-NAT. 56:115-120.

ANNELIDA BRACHIOPODA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PHORONIDA: PACIFIC.

FRASER, C.MCL. 1944. HYDROIDS OF THE ATLANTIC COAST OF NORTH AMERICA. UNIV. TORONTO PRESS, TORONTO:1-451, 94 PL.

CNIDARIA (HYDROZOA): ATLANTIC.

FRASER, C.MCL. 1946A. DISTRIBUTION AND RELATIONSHIP IN AMERICAN HYDROIDS. UNIV. TORONTO PRESS, TORONTO:1-464.

CNIDARIA (HYDROZOA): ATLANTIC ARCTIC PACIFIC. REVIEW.

FRASER, C.MCL. 1946B. FOOD OF FISHES. PROC. TRANS. R. SOC. CAN. (SER 3), 40, SECT.5:33-39.

ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC.

FRASER, C.MCL. 1946C. THE MEDUSA GONIONEMUS. CAN. FIELD-NAT. 60:119-122.

CNIDARIA (HYDROZOA): PACIFIC (JUAN DE FUCA STRAIT).

FRASER, C.MCL. 1948. HYDROIDS OF THE ALLAN HANCOCK PACIFIC EXPEDITIONS SINCE MARCH, 1938. ALLAN HANCOCK PAC. EXPED. 4:179-335, 21 PL.

CNIDARIA (HYDROZOA): PACIFIC (PUGET SOUND).

FRASER, C.MCL., SMITH,G.M. 1928A. NOTES ON THE ECOLOGY OF THE LITTLENECK CLAM, PAPHIA STAMINEA CONRAD. PROC. TRANS. R. SOC. CAN. (SER 3), 22, SECT.5:249-269, 5 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

FRASER, C.MCL., SMITH,G.M. 1928B. NOTES ON THE ECOLOGY OF THE BUTTER CLAM, SAXIDOMUS GIGANTEUS DESHAYES. PROC. TRANS. R. SOC. CAN. (SER 3), 22, SECT.5:271-286, 2 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

FRECHETTE, J. 1970. ETUDE SUR LE PROTANDRISME CHEZ ARGIS DENTATA. QUE. MINIST. IND. COMMER. SERV. BIOL. RAPP. ANNU. (1969):87-97, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

FRECHETTE, J. 1972. ETUDE DU PHENOMENE D'INVERSION DE SEXE CHEZ ARGIS DENTATA EN CORRELATION AVEC LA PERIODE DE REPRODUCTION. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1970):23-38, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

FRECHETTE, J. 1974. ETUDE DE LA POPULATION DE CREVETTES DU CHENAL D'ANTICOSTI. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):41-55, 2 FIG., 3 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

FRECHETTE, J. 1976A. PANDALUS BOREALIS KROYER: EVALUATION DE L'ABONDANCE DE LA POPULATION DE CREVETTES DU TERRITOIRE DE SEPT-ILES. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):11-12, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

FRECHETTE, J. 1976B. DISTRIBUTION VERTICALE DE PANDALUS BOREALIS. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):13-14, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

FRECHETTE, J., ANCTIL,J.-Y., DUBOIS,A. 1972. RECHERCHE SUR LA CREVETTE COMMERCIALE PANDALUS BOREALIS. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):21-24, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

FRECHETTE, J., CORRIVAULT,G.W., COUTURE,R. 1970. HERMAPHRODISME PROTERANDRIQUE CHEZ UNE CREVETTE DE LA FAMILLE DES CRANGONIDES, ARGIS DENTATA RATHBUN. NAT. CAN. (QUE.), 97:805-822, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

FRECHETTE, J., DUBOIS,A. 1974. ETUDE DES POPULATIONS DE CREVETTES, PANDALUS BOREALIS DANS LE GOLFE SAINT-LAURENT. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):56-69, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA (HIRUDINEA): ALBERTA.

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CRUSTACEA MOLLUSCA: ATLANTIC.

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MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA ROTIFERA: ONTARIO.

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ANNELIDA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA TARDIGRADA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA (CLADOCERA): QUEBEC NORTHWEST TERRITORIES ALASKA.

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ANNELIDA CHELICERATA: ALASKA.

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CRUSTACEA (COPEPODA): ARCTIC (BEAUFORT SEA).

FROST, B.W. 1972. EFFECTS OF SIZE AND CONCENTRATION OF FOOD PARTICLES ON THE FEEDING BEHAVIOR OF THE MARINE PLANKTONIC COPEPOD CALANUS PACIFICUS. LIMNOL. OCEANOGR. 17:805-815, 7 FIG.

CRUSTACEA (COPEPODA): PACIFIC (PUGET SOUND).

FROST, B.W. 1974. CALANUS MARSHALLAE, A NEW SPECIES OF CALANOID COPEPOD CLOSELY ALLIED TO THE SIBLING SPECIES C. FINMARCHICUS AND C. GLACIALIS. MAR. BIOL. (BERL.), 26:77-99, 21 FIG.

CRUSTACEA (COPEPODA): ATLANTIC ARCTIC PACIFIC.

FROST, B.W. 1975. A THRESHOLD FEEDING BEHAVIOR IN CALANUS PACIFICUS. LIMNOL. OCEANOGR. 20:263-266, 2 FIG.

CRUSTACEA (COPEPODA): PACIFIC (PUGET SOUND).

FROST, N., LINDSAY,S.T., THOMPSON,H. 1933. MICROSCOPIC PLANT AND ANIMAL LIFE (MICROPLANKTON). IN: HYDROGRAPHIC AND BIOLOGICAL INVESTIGATIONS. REP. NFLD. FISH. RES. COMM. 2(1):58-74, 11 FIG.

ANNELIDA CHAETOGNATHA TUNICATA: ATLANTIC (NEWFOUNDLAND).

FROST, N., LINDSAY,S.T., THOMPSON,H. 1934. PLANKTON. IN: HYDROGRAPHIC AND BIOLOGICAL INVESTIGATIONS. REP. NFLD. FISH. RES. COMM. 2(2):47-58, 5 FIG.

ANNELIDA CHAETOGNATHA TUNICATA: ATLANTIC (NEWFOUNDLAND).

FROST, N., THOMPSON,H. 1934. SQUID. IN: HYDROGRAPHIC AND BIOLOGICAL INVESTIGATIONS. REP. NFLD. FISH. RES. COMM. 2(2):59-66, 1 FIG.

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CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

FULTON, J. 1973. SOME ASPECTS OF THE LIFE HISTORY OF CALANUS PLUMCHRUS IN THE STRAIT OF GEORGIA. J. FISH. RES. BOARD CAN. 30:811-815.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

FULTON, J. 1976(MS). FROZEN MARINE ZOOPLANKTON AS FOOD FOR LARVAL AND JUVENILE FISHES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1390:1-23, 7 FIG.

CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

GABE, S.H. 1975. REPRODUCTION IN THE GIANT OCTOPUS OF THE NORTH PACIFIC, OCTOPUS DOFLEINI MARTINI. VELIGER, 18:146-150, 4 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC.

GAGNE, R. 1975. EXPLORATION DES POPULATIONS DE PETONCLES D'ISLANDE (CHLAMYS ISLANDICA) AUX ILES-DE-LA-MADELEINE EN 1974. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):281-286, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

GAGNON, A., TREMBLAY,J.-L. 1948. ELEVAGE DES LARVES DE HOMARD. STN. BIOL. ST-LAURENT RAPP. 7:49-54, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

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MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

GALLUCCI, V.F., KAWARATANI,R.K. 1975. MORTALITY OF TRANSENNELLA TANTILLA DUE TO BURIAL. J. FISH. RES. BOARD CAN. 32:1637-1640.

MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

GALLUP, D.N., HICKMAN,M. 1975 EFFECTS OF THE DISCHARGE OF THERMAL EFFLUENT FROM A POWER STATION ON LAKE WABAMUN, ALBERTA, CANADA. - LIMNOLOGICAL FEATURES. HYDROBIOLOGIA, 46:45-69, 11 FIG.

CRUSTACEA ROTIFERA: ALBERTA.

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ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ALBERTA.

GALTSOFF, P.S. 1929. OYSTER INDUSTRY OF THE PACIFIC COAST OF THE UNITED STATES. U.S. BUR. FISH., COMMNR. FISH. ANNU. REP. (1929):367-400, 13 FIG.

MOLLUSCA: PACIFIC (PUGET SOUND).

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CRUSTACEA MOLLUSCA: ATLANTIC.

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GANONG, W.F. 1888. THE ECHINODERMATA OF NEW BRUNSWICK. BULL. NAT. HIST. SOC. NEW BRUNSWICK, 7:12-68, 19 FIG.

ECHINODERMATA: ATLANTIC. BIBLIOGRAPHY.

GANONG, W.F. 1889. THE ECONOMIC MOLLUSCA OF ACADIA. BULL. NAT. HIST. SOC. NEW BRUNSWICK, 8:1-116, 22 FIG.

MOLLUSCA: NOVA SCOTIA NEW BRUNSWICK / ATLANTIC.

GANONG, W.F. 1890. ZOOLOGICAL NOTES. BULL. NAT. HIST. SOC. NEW BRUNSWICK, 9:46-59.

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GARDINER, A.H. 1927. DEVELOPMENT OF THE EXTERNAL FORM OF A SQUID EMBRYO. PUGET SD. BIOL. STN. PUBL. 5:181-203, 33 FIG., 2 PL.

MOLLUSCA (CEPHALOPODA): PACIFIC (PUGET SOUND).

GARTH, J.S. 1958. BRACHYURA OF THE PACIFIC COAST OF AMERICA. OXYRHYNCHA. ALLAN HANCOCK PAC. EXPED. 21:1-499, 500-854, 9 FIG., 55 PL.

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GASCOIGNE, T. 1976. THE REPRODUCTIVE SYSTEMS AND CLASSIFICATION OF THE STILIGERIDAE (OPISTHOBRANCHIA: SACOGLOSSA). J. MALACOL. SOC. AUST. 3:157-172, 9 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (BAY OF FUNDY).

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CNIDARIA: CRUSTACEA: ATLANTIC.

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CRUSTACEA: BRITISH COLUMBIA.

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CRUSTACEA: ROTIFERA: ATLANTIC (NOVA SCOTIA).

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ECHINODERMATA (OPHIUROIDEA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (EUPHAUSIACEA): ARCTIC.

GEORGE, M.G., FERNANDO, C.H. 1969A. ON THE ROTIFER KERATELLA CANADENSIS BERZINS. CAN. J. ZOOL. 47:155-156, 5 FIG.

ROTIFERA: ONTARIO.

GEORGE, M.G., FERNANDO, C.H. 1969B. SEASONAL DISTRIBUTION AND VERTICAL MIGRATION OF PLANKTONIC ROTIFERS IN TWO LAKES IN EASTERN CANADA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 17:817-829, 10 FIG.

ROTIFERA: ONTARIO.

GEORGE, M.G., FERNANDO, C.H. 1970. DIURNAL MIGRATION IN THREE SPECIES OF ROTIFERS IN SUNFISH LAKE, ONTARIO. LIMNOL. OCEANOGR. 15:218-223, 1 FIG.

ROTIFERA: ONTARIO.

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CRUSTACEA (ISOPODA): PACIFIC (JUAN DE FUCA STRAIT).

GERNER, L. 1969. NEMERTINEN DER GATTUNGEN CEPHALOTHRIX UND OTOTYPHLONEMERTES AUS DEM MARINEN MESOPSAMMAL. HELGOL. WISS. MEERESUNTERS. 19:68-110, 23 FIG.

NEMERTEA: PACIFIC.

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CRUSTACEA (DECAPODA): ATLANTIC: PACIFIC.

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MOLLUSCA (GASTROPODA): QUEBEC.

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NEMERTEA: PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA: QUEBEC.

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CRUSTACEA (CLADOCERA): ATLANTIC.

GIGLIOLI, M.E.C. 1949(MS). SOME OBSERVATIONS ON THE BIOLOGY OF THE WHELK, POLYNICES HEROS SAY (1822), AND POLYNICES TRISERIATA SAY (1826), AT BELLIVEAU COVE, NOVA SCOTIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 390:1-140, 6 APP.

ANNELIDA CNIDARIA MOLLUSCA NEMERTEA: ATLANTIC (NOVA SCOTIA).

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MOLLUSCA: ATLANTIC.

GIGLIOLI, M.E.C. 1955. THE EGG MASSES OF THE NATICIDAE (GASTROPODA). J. FISH. RES. BOARD CAN. 12:287-327, 14 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC ARCTIC PACIFIC.

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CRUSTACEA (EUPHAUSIACEA): PACIFIC (BRITISH COLUMBIA).

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CRUSTACEA (EUPHAUSIACEA): PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): QUEBEC ONTARIO.

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ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (CUMACEA): ARCTIC.

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CNIDARIA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

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CRUSTACEA MOLLUSCA PORIFERA: BRITISH COLUMBIA.

GOMEZ, E.D. 1973. OBSERVATIONS ON FEEDING AND PREY SPECIFICITY OF TRITONIA FESTIVA (STEARNS) WITH COMMENTS ON OTHER TRITONIIDS (MOLLUSCA: OPISTHOBRANCHIA). VELIGER, 16:163-165, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

GONOR, J.J. 1964. EGG CAPSULES AND YOUNG OF THE GASTROPOD PYRULOFUSUS DEFORMIS (NEPTUNEIDAE) AT BARROW, ALASKA. ARCTIC, 17:48-51, 3 FIG.

MOLLUSCA (GASTROPODA): ARCTIC (ALASKA).

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MOLLUSCA: ATLANTIC PACIFIC.

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MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

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BRYOZOA: ATLANTIC (NOVA SCOTIA).

GORDON, W.G. 1961. FOOD OF THE AMERICAN SMELT IN SAGINAW BAY, LAKE HURON. TRANS. AM. FISH. SOC. 90:439-443, 1 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

GORHAM, E. 1957. THE CHEMICAL COMPOSITION OF LAKE WATERS IN HALIFAX COUNTY, NOVA SCOTIA. LIMNOL. OCEANOGR. 2:12-21, 7 FIG.

CRUSTACEA: NOVA SCOTIA.

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GOULD, A.A. 1870. REPORT ON THE INVERTEBRATA OF MASSACHUSETTS. COMPRISING THE MOLLUSCA. (SECOND EDITION, EDITED BY W.G.BINNEY). UNIV. PRESS, CAMBRIDGE, MASS.:1-524, 405 FIG., 12 PL.

BRACHIOPODA MOLLUSCA TUNICATA: NOVA SCOTIA QUEBEC ONTARIO NORTHWEST TERRITORIES / ATLANTIC.

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CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

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ANNELIDA CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

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ANNELIDA (POLYCHAETA): ARCTIC.

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ECHINODERMATA: ARCTIC.

GRAINGER, E.H. 1964A. ASTEROIDEA OF THE BLUE DOLPHIN EXPEDITIONS TO LABRADOR. PROC. U.S. NATL. MUS. 115(3478):31-46, 4 FIG.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (LABRADOR).

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ECHINODERMATA (ASTEROIDEA): ATLANTIC ARCTIC. SYNOPSIS.

GRAINGER, E.H. 1966. SEA STARS (ECHINODERMATA: ASTEROIDEA) OF ARCTIC NORTH AMERICA. BULL. FISH. RES. BOARD CAN. 152:1-70, 66 FIG.

ECHINODERMATA (ASTEROIDEA): ATLANTIC ARCTIC.

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ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA NEMATODA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

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CHAETOGNATHA CNIDARIA CRUSTACEA MOLLUSCA TUNICATA: ARCTIC (BEAUFORT SEA).

GRAINGER, E.H. 1975A. BIOLOGICAL PRODUCTIVITY OF THE SOUTHERN BEAUFORT SEA: THE PHYSICAL-CHEMICAL ENVIRONMENT AND THE PLANKTON. CAN. DEP. ENVIRON., BEAUFORT SEA TECH. REP. 12a:1-82, 43 FIG.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: ARCTIC (BEAUFORT SEA).

GRAINGER, E.H. 1975B. A MARINE ECOLOGY STUDY IN FROBISHER BAY, ARCTIC CANADA. IN: CAMERON, T.W.M. & L.W.BILLINGSLEY (EDS.). ENERGY FLOW - ITS BIOLOGICAL DIMENSIONS. A SUMMARY OF THE IBP IN CANADA:1964-1974. R. SOC. CAN. OTTAWA:261-266, 1 FIG.

CHAETOGNATHA CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

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ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA MOLLUSCA TUNICATA: ARCTIC (HUDSON BAY).

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CRUSTACEA (CUMACEA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA (MYSIDACEA): PACIFIC (VANCOUVER ISLAND).

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MOLLUSCA (BIVALVIA): ONTARIO MANITOBA SASKATCHEWAN.

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MOLLUSCA (BIVALVIA): ARCTIC (HUDSON BAY).

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NEMERTEA: PACIFIC.

GRIFFITH, L.M. 1954. COLLECTOR'S ITEMS FROM COMMERCIAL FISHING GEAR. NAUTILUS, 68:14-20.

BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC.

GRIFFITH, L.M. 1967. THE INTERTIDAL UNIVALVES OF BRITISH COLUMBIA. BR. COLUMB. PROV. MUS. NAT. HIST. ANTHROPOL. HAND'S. 26:1-101, FIGS.

ANNELIDA MOLLUSCA: PACIFIC.

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CRUSTACEA (COPEPODA): PACIFIC (PUGET SOUND).

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GRIMM, F.W. 1975. A PRELIMINARY SURVEY OF THE MOLLUSCAN FAUNA OF NINE LAKES IN GATINEAU PARK, QUEBEC. CAN. FIELD-NAT. 89:383-388, 1 FIG.

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MOLLUSCA (CEPHALOPODA): ARCTIC. SYNOPSIS.

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CRUSTACEA: ONTARIO.

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CRUSTACEA (ISOPODA): ARCTIC.

GUSTUS, R.M. 1972. A SPECIES OF THE GENUS EUNICE (POLYCHAETA) FROM THE PACIFIC NORTHWEST COAST. NORTHWEST SCI. 46:257-269, 7 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

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ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

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CHELICERATA (ACARI): NEW BRUNSWICK.

HABEEB, H. 1954A. NORTH AMERICAN HYDRACHNELLAE, ACARI. 9-16. LEAFL. ACADIAN BIOL. 2:1-14, 53 FIG.

CHELICERATA (ACARI): NEW BRUNSWICK.

HABEEB, H. 1954B. NORTH AMERICAN HYDRACHNELLAE, ACARI. 17. LEAFL. ACADIAN BIOL. 3:1-4, 21 FIG.

CHELICERATA (ACARI): NEW BRUNSWICK.

HABEEB, H. 1954C. NORTH AMERICAN HYDRACHNELLAE, ACARI. 18-25. LEAFL. ACADIAN BIOL. 4:1-8, 33 FIG.

CHELICERATA (ACARI): NEW BRUNSWICK.

HABEEB, H. 1955A. NORTH AMERICAN HYDRACHNELLAE, ACARI, 7-8. 7. DESCRIPTIONS OF FOUR AND DIAGNOSIS OF A FIFTH SPECIES OF SPERCHON. 8. AN EXPERIMENTAL CONFIRMATION OF THE IDENTITY OF TETRAHYDRACHNA LUNDBLAD WITH SCUTOHYDRACHNA VIETS. NAT. CAN. (QUE.), 82:49-62, 23 FIG.

CHELICERATA (ACARI): NEW BRUNSWICK.

HABEEB, H. 1955B. NORTH AMERICAN HYDRACHNELLAE, ACARI, 28. THE FUSION FORMULA. NAT. CAN. (QUE.), 82:186-188, 1 FIG.

CHELICERATA (ACARI): NEW BRUNSWICK.

HABEEB, H. 1955C. NORTH AMERICAN HYDRACHNELLAE. 32-34. LEAFL. ACADIAN BIOL. 7:1-4, 8 FIG.

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CHELICERATA (ACARI): NEW BRUNSWICK.

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CHELICERATA (ACARI): NEW BRUNSWICK.

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CRUSTACEA (DECAPODA): PACIFIC.

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HALCROW, K. 1963. ACCLIMATION TO TEMPERATURE IN THE MARINE COPEPOD CALANUS FINMARCHICUS (GUNNER). LIMNOL. OCEANOGR. 8:1-8, 6 FIG.

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MOLLUSCA (GASTROPODA): NORTHWEST TERRITORIES.

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HALDEMAN, S.S. 1843. A MONOGRAPH OF THE FRESHWATER UNIVALVE MOLLUSCA OF THE UNITED STATES, INCLUDING NOTICES OF SPECIES IN OTHER PARTS OF NORTH AMERICA. PART 6, PHYSADAE: PHYSA. E.G.DORSEY, PHILADELPHIA:1-40, 5 PL.

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MOLLUSCA (GASTROPODA): ONTARIO MANITOBA NORTHWEST TERRITORIES.

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CRUSTACEA (DECAPODA): ONTARIO.

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PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

HANEK, G., FERNANDO, C.H. 1971B. MONOGENETIC TREMATODES FROM THE BAY OF QUINTE AREA, ONTARIO. 2. GENUS GYRODACTYLUS NORDMANN, 1832. CAN. J. ZOOL. 49:1331-1341, 22 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

HANEK, G., FERNANDO, C.H. 1972A. MONOGENETIC TREMATODES FROM THE BAY OF QUINTE AREA, ONTARIO. 3. GENERA ACTINOCLEIDUS, CLEIDODISCUS, UROCLEIDUS, AND TETRAONCUS. CAN. J. ZOOL. 50:1303-1312, 36 FIG.

PLATYHELMINTHES (TREMATODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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PLATYHELMINTHES (TREMATODA): NEWFOUNDLAND.

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CRUSTACEA (COPEPODA): NEWFOUNDLAND.

HANEK, G., THRELFALL,W. 1970B. HELMINTH PARASITES OF THE FOURSPINE STICKLEBACK (APELTES QUADRACUS (MITCHILL)) IN NEWFOUNDLAND. CAN. J. ZOOL. 48:404-406, 1 FIG.

PLATYHELMINTHES (TREMATODA): ATLANTIC (NEWFOUNDLAND).

HANEK, G., THRELFALL,W. 1970C. PARASITES OF THE NINESPINE STICKLEBACK PUNGITIUS PUNGITIUS (L.) IN NEWFOUNDLAND AND LABRADOR. CAN. J. ZOOL. 48:600-602.

CRUSTACEA PLATYHELMINTHES: NEWFOUNDLAND / ATLANTIC.

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PLATYHELMINTHES (TREMATODA): NEWFOUNDLAND / ATLANTIC.

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CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

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ANNELIDA CHELICERATA PLATYHELMINTHES: NEW BRUNSWICK.

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CNIDARIA (HYDROZOA): ATLANTIC.

HARGRAVE, B.T. 1969. EPIBENTHIC ALGAL PRODUCTION AND COMMUNITY RESPIRATION IN THE SEDIMENTS OF MARION LAKE. J. FISH. RES. BOARD CAN. 26:2003-2026, 13 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA.

HARGRAVE, B.T. 1970A. DISTRIBUTION, GROWTH, AND SEASONAL ABUNDANCE OF HYALELLA AZTECA (AMPHIPODA) IN RELATION TO SEDIMENT MICROFLORA. J. FISH. RES. BOARD CAN. 27:685-699, 9 FIG.

CRUSTACEA (AMPHIPODA): BRITISH COLUMBIA.

HARGRAVE, B.T. 1970B. THE EFFECT OF A DEPOSIT FEEDING AMPHIPOD ON THE METABOLISM OF BENTHIC MICROFLORA. LIMNOL. OCEANOGR. 15:21-30, 7 FIG.

CRUSTACEA (AMPHIPODA): BRITISH COLUMBIA.

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HARGRAVE, B.T. 1972. PREDICTION OF EGESTION BY THE DEPOSIT-FEEDING AMPHIPOD HYALELLA AZTECA. OIKOS, 23:116-124, 8 FIG.

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CRUSTACEA (COPEPODA): NOVA SCOTIA / ATLANTIC.

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ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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CRUSTACEA MOLLUSCA: ONTARIO.

HARLING, W.R., DAVENPORT,D., MCLEOD,L.E., WESTRHEIM,S.J.41 1968. G.B. REED GROUNDFISH CRUISE NO.68-2, APRIL 2 TO JUNE 11, 1968. FISH. RES. BOARD CAN. TECH. REP. 81:1-63, 4 FIG.

CRUSTACEA: PACIFIC (VANCOUVER ISLAND).

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CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

HARLING, W.R., DAVENPORT,D., SMITH,M.S., WOWCHUK,R.M. 1970. G.B. REED GROUNDFISH CRUISE NO.70-3, SEPTEMBER 9 TO 25, 1970. FISH. RES. BOARD CAN. TECH. REP. 221:1-35, 1 APP.

CRUSTACEA ECHINODERMATA: PACIFIC (VANCOUVER ISLAND).

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CRUSTACEA (DECAPODA): ATLANTIC.

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CRYPTOSTIGMATA: HOLOMESICINA (ACARI): ONTARIO.

HARRIS, E. 1957. RADIOPHOSPHORUS METABOLISM IN ZOOPLANKTON AND MICROORGANISMS. CAN. J. ZOOL. 35:769-782, 7 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NOVA SCOTIA).

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PLATYHELMINTHES (TREMATODA): ATLANTIC (BAY OF FUNDY).

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CRUSTACEA (OSTRACODA): SYNOPSIS.

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HART, J.F.L. 1930A. SOME DECAPODS FROM THE NORTH-EASTERN SHORE OF VANCOUVER ISLAND. CAN. FIELD-NAT. 44:101-109, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1930B. SOME CUMACEA OF THE VANCOUVER ISLAND REGION. CONTRIB. CAN. BIOL. FISH. (NS), 6:23-40, 5 FIG.

CRUSTACEA (CUMACEA): PACIFIC (STRAIT OF GEORGIA).

HART, J.F.L. 1932. EARLY LIFE HISTORIES OF CRABS. BIOL. BOARD CAN. ANNU. REP. (1931):74-75.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1935. THE LARVAL DEVELOPMENT OF BRITISH COLUMBIA BRACHYURA. 1. XANTHIDAE, PINNOTHERIDAE (IN PART) AND GRAPSIDAE. CAN. J. RES. 12, SECT. D, ZOOL. SCI.:411-432, 7 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

HART, J.F.L. 1937. LARVAL AND ADULT STAGES OF BRITISH COLUMBIA ANOMURA. CAN. J. RES. 15, SECT. D, ZOOL. SCI.:179-220, 11 FIG., 1 PL.

ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC.

HART, J.F.L. 1939. CUMACEA AND DECAPODA OF THE WESTERN CANADIAN ARCTIC REGION, 1936-1937. CAN. J. RES. 17, SECT. D, ZOOL. SCI.:62-67.

CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

HART, J.F.L. 1940. REPTANT DECAPOD CRUSTACEA OF THE WEST COASTS OF VANCOUVER AND QUEEN CHARLOTTE ISLANDS, BRITISH COLUMBIA. CAN. J. RES. 18, SECT. D, ZOOL. SCI.:86-105, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1953. NORTHERN EXTENSIONS OF RANGE OF SOME REPTANT DECAPOD CRUSTACEA OF BRITISH COLUMBIA. CAN. FIELD-NAT. 67:139-140.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1960. THE LARVAL DEVELOPMENT OF BRITISH COLUMBIA BRACHYURA. 2. MAJIDAE, SUBFAMILY OREGONINAE. CAN. J. ZOOL. 38:539-546, 38 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1963. OCEANIC CRABS FOUND OFF THE COAST OF BRITISH COLUMBIA. CAN. FIELD-NAT. 77:127.

CRUSTACEA: PACIFIC (JUAN DE FUCA STRAIT).

HART, J.F.L. 1964. SHRIMPS OF THE GENUS BETAEUS ON THE PACIFIC COAST OF NORTH AMERICA WITH DESCRIPTIONS OF THREE NEW SPECIES. PROC. U.S. NATL. MUS. 115(3490):431-466, 80 FIG., 2 PL.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1968. CRAB-LIKE ANOMURA AND BRACHYURA (CRUSTACEA: DECAPODA) FROM SOUTHEASTERN ALASKA AND PRINCE WILLIAM SOUND. NATL. MUS. CAN. NAT. HIST. PAP. 38:1-6.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

HART, J.F.L. 1971A. KEY TO PLANKTONIC LARVAE OF FAMILIES OF DECAPOD CRUSTACEA OF BRITISH COLUMBIA. SYESIS, 4:227-234, 22 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.F.L. 1971B. NEW DISTRIBUTION RECORDS OF REPTANT DECAPOD CRUSTACEA, INCLUDING DESCRIPTIONS OF THREE NEW SPECIES OF PAGURUS, FROM THE WATERS ADJACENT TO BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 28:1527-1544, 22 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

HART, J.L. 1930. A LIST OF AQUATIC MOLLUSCS OF THE ABITIBI REGION. CAN. FIELD-NAT. 44:68-69.

MOLLUSCA: ONTARIO.

HART, J.L. 1931A. THE SPAWNING AND EARLY LIFE HISTORY OF THE WHITEFISH, COREGONUS CLUPEAFORMIS (MITCHILL), IN THE BAY OF QUINTE, ONTARIO. CONTRIB. CAN. BIOL. FISH. (NS), 6:165-214, 10 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: ONTARIO.

HART, J.L. 1931B. THE FOOD OF THE WHITEFISH COREGONUS CLUPEAFORMIS (MITCHILL) IN ONTARIO WATERS, WITH A NOTE ON THE PARASITES. CONTRIB. CAN. BIOL. FISH. (NS), 6:445-454.

CRUSTACEA MOLLUSCA ROTIFERA: ONTARIO.

HART, J.L. 1932. STATISTICS OF THE WHITEFISH (COREGONUS CLUPEAFORMIS) POPULATION OF SHAKESPEARE ISLAND LAKE, ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 36:1-28, 8 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

HART, J.L., NEAVE,F., QUAYLE,D.B. 1951(MS). BRIEF ON THE FISHERY WEALTH OF BRITISH COLUMBIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 425:1-33.

CRUSTACEA MOLLUSCA: PACIFIC.

HART, J.L., WAILES,G.H. 1932. THE FOOD OF THE PILCHARD, SARDINOPS CAERULEA (GIRARD), OFF THE COAST OF BRITISH COLUMBIA. CONTRIB. CAN. BIOL. FISH. (NS), 7:245-254.

CRUSTACEA ROTIFERA: PACIFIC.

HARTLAND-ROWE, R. 1965. THE ANOSTRACA AND NOTOSTRACA OF CANADA WITH SOME NEW DISTRIBUTION RECORDS. CAN. FIELD-NAT. 79:185-189.

CRUSTACEA: SASKATCHEWAN ALBERTA NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

HARTLAND-ROWE, R. 1967. EUBRANCHIPUS INTRICATUS N.SP., A WIDELY DISTRIBUTED NORTH AMERICAN FAIRY-SHRIMP, WITH A NOTE ON ITS ECOLOGY. CAN. J. ZOOL. 45:663-666, 4 FIG.

CRUSTACEA (ANOSTRACA): ALBERTA.

HARTLAND-ROWE, R., ANDERSON,R.S. 1968. AN ARCTIC FAIRY SHRIMP (ARTEMIOPSIS STEFANSSONI JOHANSEN 1921) IN SOUTHERN ALBERTA, WITH A NOTE ON THE GENUS ARTEMIOPSIS. CAN. J. ZOOL. 46:423-425, 2 FIG.

CRUSTACEA: ALBERTA.

HARTMAN, O. 1938. REVIEW OF THE ANNELID WORMS OF THE FAMILY NEPHTYIDAE FROM THE NORTHEAST PACIFIC, WITH DESCRIPTIONS OF FIVE NEW SPECIES. PROC. U.S. NATL. MUS. 85(1034):143-158, 6 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

HARTMAN, O. 1941. POLYCHAETOUS ANNELIDS. PART 4. PECTINARIIDAE. WITH A REVIEW OF ALL SPECIES FROM THE WESTERN HEMISPHERE. ALLAN HANCOCK PAC. EXPED. 7:325-345, 3 PL.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

HARTMAN, O. 1942A. THE IDENTITY OF SOME MARINE ANNELID WORMS IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 92(3142):101-140, 15 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC PACIFIC.

HARTMAN, O. 1942B. A REVIEW OF THE TYPES OF POLYCHAETOUS ANNELIDS AT THE PEABODY MUSEUM OF NATURAL HISTORY, YALE UNIVERSITY. BULL. BINGHAM OCEANOGR. COLLECT. YALE UNIV. 8(1):1-98, 161 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC.

HARTMAN, O. 1948A. THE MARINE ANNELIDS ERECTED BY KINBERG WITH NOTES ON SOME OTHER TYPES IN THE SWEDISH STATE MUSEUM. ARK. ZOOL. 42:1-137, 18 PL.

ANNELIDA (POLYCHAETA): PACIFIC.

HARTMAN, O. 1948B. THE POLYCHAETOUS ANNELIDS OF ALASKA. PAC. SCI. 2:3-58, 12 FIG.

ANNELIDA (POLYCHAETA): ARCTIC PACIFIC.

HARTMAN, O. 1950. GONIADIDAE, GLYCERIDAE AND NEPHTYIDAE. ALLAN HANCOCK PAC. EXPED. 15(1):1-181, 19 PL.

ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC PACIFIC.

HARTMAN, O. 1951. FABRICINAE (FEATHER-DUSTER POLYCHAETOUS ANNELIDS) IN THE PACIFIC. PAC. SCI. 5:379-391, 1 PL.

ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC PACIFIC. REVIEW.

HARTMAN, O. 1957. ORBINIIDAE, APISTOBRANCHIDAE, PARAONIDAE AND LONGOSOMIDAE. ALLAN HANCOCK PAC. EXPED. 15(3):1-392, 25 PL.

ANNELIDA (POLYCHAETA): PACIFIC (ALASKA).

HARTMAN, O. 1959. CATALOGUE OF THE POLYCHAETOUS ANNELIDS OF THE WORLD. PART 1 AND 2. ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 23(1&2):1-353, 355-628.

ANNELIDA (POLYCHAETA): CHECKLIST.

HARTMAN, O. 1965. CATALOGUE OF THE POLYCHAETOUS ANNELIDS OF THE WORLD. SUPPLEMENT AND INDEX TO THE CATALOGUE OF THE POLYCHAETOUS ANNELIDS OF THE WORLD, INCLUDING ADDITIONS AND EMENDATIONS SINCE 1959. ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 23:1-197.

ANNELIDA (POLYCHAETA): CHECKLIST.

HARTWICK, E.B. 1976. FORAGING STRATEGY OF THE BLACK OYSTER CATCHER (HAEMATOPUS BACHMANI AUDUBON). CAN. J. ZOOL. 54:142-155, 5 FIG.

ANNELIDA CRUSTACEA MOLLUSCA PACIFIC (VANCOUVER ISLAND).

HARVEY, J.M. 1929. THE ACTION OF LIGHT ON CALANUS FINMARCHICUS (GUNNER) AS DETERMINED BY ITS EFFECT ON THE HEART RATE. CONTRIB. CAN. BIOL. FISH. (NS), 5:83-92, 4 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (BAY OF FUNDY).

HATCH, M.H. 1947. THE CHELIFERA AND ISOPODA OF WASHINGTON AND ADJACENT REGIONS. UNIV. WASH. PUBL. BIOL. 10:155-274, 18 PL.

CRUSTACEA: BRITISH COLUMBIA / PACIFIC.

HATLER, D.F. 1974. AN ALBINO CANCER MAGISTER (DECAPODA, BRACHYURA). CRUSTACEANA (LEIDEN), 27:319-320, 1 PL.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

HAVEN, S.B. 1973. OCCURRENCE AND IDENTIFICATION OF BALANUS BALANOIDES (CRUSTACEA: CIRRIPEDIA) IN BRITISH COLUMBIA. SYESIS, 6:97-99.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

HAVLIK, B., OPHEL,I.L. 1970. STUDY OF THE PLANKTON COMPOSITION OF FOUR SMALL LAKES IN ONTARIO. ATOMIC ENERGY OF CANADA LTD. PUBL. AECL-3607:10 PAGES, 4 FIG.

CRUSTACEA ROTIFERA: ONTARIO.

HAY, K., MCCLUNG,R. 1976(MS). OBSERVATIONS ON BELUGA AND NARWHAL IN THE CANADIAN HIGH ARCTIC. SUMMER 1974. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1385:1-55, 21 FIG., 4 APP.

ANNELIDA MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

HAYES, F.R. 1927A. THE NEGATIVE GEOTROPISM OF THE PERIWINKLE: A STUDY IN LITTORAL ECOLOGY. PROC. TRANS. N.S. INST. SCI. 16:155-166, 1 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

HAYES, F.R. 1927B. THE EFFECT OF ENVIRONMENTAL FACTORS ON THE DEVELOPMENT AND GROWTH OF LITTORINA LITTOREA (SIC). PROC. TRANS. N.S. INST. SCI. 17:6-13.

MOLLUSCA (GASTROPODA): ATLANTIC.

HAYES, F.R. 1929. CONTRIBUTIONS TO THE STUDY OF MARINE GASTROPODS. 3. DEVELOPMENT, GROWTH AND BEHAVIOUR OF LITTORINA. CONTRIB. CAN. BIOL. FISH. (NS), 4:413-430.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

HAYES, F.R., LIVINGSTONE,D.A. 1955. THE TROUT POPULATION OF A NOVA SCOTIA LAKE AS AFFECTED BY HABITABLE WATER, POISONING OF THE SHALLOWS AND STOCKING. J. FISH. RES. BOARD CAN. 12:618-635, 2 FIG.

CRUSTACEA: NOVA SCOTIA.

HAYNES, E. 1976. DESCRIPTION OF ZOEAE OF COONSTRIPE SHRIMP, PANDALUS HYPSINOTUS, REARED IN THE LABORATORY. U.S. FISH WIDL. SERV. FISH. BULL. 74:323-342, 6 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

HAYNES, E., KARINEN,J.F., WATSON,J., HOPSON,D.J. 1976. RELATION OF NUMBER OF EGGS AND EGG LENGTH TO CARAPACE WIDTH IN THE BRACHYURAN CRABS CHIONOECETES BAIRDI AND C. OPILIO FROM THE SOUTHEASTERN BERING SEA AND C. OPILIO FROM THE GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 33:2592-2595, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC ARCTIC.

HAYNES, E., LEHMAN,C. (EDS.). 1969. MINUTES OF THE SECOND ALASKAN SHELLFISH CONFERENCE. ALASKA DEP. FISH GAME INF. LEAFL. 135:1-102, 29 FIG.

CRUSTACEA MOLLUSCA: ARCTIC PACIFIC.

HAYNES, E.B., HITZ,C.R. 1971. AGE AND GROWTH OF THE GIANT PACIFIC SEA SCALLOP, PATINOPECTEN CAURINUS, FROM THE STRAIT OF GEORGIA AND OUTER WASHINGTON COAST. J. FISH. RES. BOARD CAN. 28:1335-1341, 2 FIG.

ANNELIDA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

HAYNES, E.B., POWELL,G.C. 1968. A PRELIMINARY REPORT ON THE ALASKA SEA SCALLOP-FISHERY EXPLORATION, BIOLOGY, AND COMMERCIAL PROCESSING. ALASKA DEP. FISH GAME INF. LEAFL. 125:1-20, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (ALASKA).

HAZEL, J.E. 1967. CLASSIFICATION AND DISTRIBUTION OF THE RECENT HEMICYTHERIDAE AND TRACHYLEBERIDIDAE (OSTRACODA) OFF NORTHEASTERN NORTH AMERICA. U.S. GEOL. SURV. PROF. PAP. 564:1-49, 2 FIG., 11 PL.

CRUSTACEA (OSTRACODA): ATLANTIC ARCTIC.

HAZEL, J.E. 1970. ATLANTIC CONTINENTAL SHELF AND SLOPE OF THE UNITED STATES. OSTRACODE ZOOGEOGRAPHY IN THE SOUTHERN NOVA SCOTIAN AND NORTHERN VIRGINIAN FAUNAL PROVINCES. U.S. GEOL. SURV. PROF. PAP. 529-E:1-21, 11 FIG., 69 PL.

CRUSTACEA (OSTRACODA): ATLANTIC ARCTIC.

HAZEL, J.E., VALENTINE,P.C. 1969. THREE NEW OSTRACODES FROM OFF NORTHEAST NORTH AMERICA. J. PALEONTOL. 43:741-752, 7 FIG., 2 PL.

CRUSTACEA (OSTRACODA): ATLANTIC ARCTIC.

HAZEN, G.E.M. 1951(MS). THE NET PLANKTON OF NESSLIN LAKE. FISH. RES. BOARD CAN. MS REP. (BIOL.), 495:1-14, 7 FIG.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

HEALEY, M.C. 1967. THE SEASONAL AND DIEL CHANGES IN DISTRIBUTION OF DIAPTOMUS LEPTOPUS IN A SMALL EUTROPHIC LAKE. LIMNOL. OCEANOGR. 12:34-39, 1 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

HEALEY, M.C., KLING,H.J. 1975. EXPERIMENTAL CROPPING OF LAKES. 3. PHYTOPLANKTON AND ZOOPLANKTON. CAN. FISH. MAR. SERV. TECH. REP. 533:1-27, 1 FIG.

CRUSTACEA: NORTHWEST TERRITORIES.

HEALEY, M.C., WOODALL,W.L. 1973. LIMNOLOGICAL SURVEYS OF SEVEN LAKES NEAR YELLOWKNIFE, NORTHWEST TERRITORIES. FISH. RES. BOARD CAN. TECH. REP. 407:1-34, 9 FIG.

CRUSTACEA: NORTHWEST TERRITORIES.

HEALY, E.A., WELLS,G.P. 1959. THREE NEW LUGWORMS (ARENICOLIDAE, POLYCHAETA) FROM THE NORTH PACIFIC AREA. PROC. ZOOL. SOC. LOND. 133:315-335, 3 FIG., 4 PL.

ANNELIDA CRUSTACEA: PACIFIC.

HEARD, W.H. 1962. THE SPHAERIIDAE (MOLLUSCA: PELECYPODA) OF THE NORTH AMERICAN GREAT LAKES. AM. MIDL. NAT. 67:194-198.

MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

HEARNE, S. 1911. A JOURNEY FROM PRINCE OF WALES'S FORT IN HUDSON'S BAY TO THE NORTHERN OCEAN IN THE YEARS 1769, 1770, 1771, AND 1772. NEW EDITION, WITH INTRODUCTION, NOTES, AND ILLUSTRATIONS, BY J.B.TYRRELL, M.A. TORONTO CHAMPLAIN SOC. PUBL. 6:1-437. ORIGINALLY PUBLISHED AS: HEARNE,S. 1795. A JOURNEY FROM THE PRINCE OF WALES'S FORT IN HUDSON'S BAY, TO THE NORTHERN OCEAN. UNDERTAKEN BY ORDER OF THE HUDSON'S BAY COMPANY, FOR THE DISCOVERY OF COPPER MINES, A NORTHWEST PASSAGE, ETC., IN THE YEARS 1769, 1770, 1771, & 1772. A.STRAHAN AND T.CADELL, LONDON:1-458.

CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (HUDSON BAY).

HEATH, H. 1918. SOLENOGASTRES FROM THE EASTERN COAST OF NORTH AMERICA. MEM. MUS. COMP. ZOOL. HARV. UNIV. 47:187-262, 14 PL.

MOLLUSCA (APLACOPHORA): ATLANTIC.

HEDGECOCK, D., SHLESER,R.A., NELSON,K. 1976. APPLICATIONS OF BIOCHEMICAL GENETICS TO AQUACULTURE. J. FISH. RES. BOARD CAN. 33:1108-1119, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

HEDGPETH, J.W. 1941. A KEY TO THE PYCNOGONIDA OF THE PACIFIC COAST OF NORTH AMERICA. TRANS. SAN DIEGO SOC. NAT. HIST. 9:253-264, 3 PL.

PYCNOGONIDA: ARCTIC PACIFIC.

HEDGPETH, J.W. 1943. PYCNOGONIDA OF THE BARTLETT COLLECTIONS. J. WASH. ACAD. SCI. 33:83-90, 2 FIG.

PYCNOGONIDA: ARCTIC.

HEDGPETH, J.W. 1948. THE PYCNOGONIDA OF THE WESTERN NORTH ATLANTIC AND THE CARIBBEAN. PROC. U.S. NATL. MUS. 97(3216):197-342, 50 FIG.

PYCNOGONIDA: ATLANTIC ARCTIC.

HEDGPETH, J.W. 1963. PYCNOGONIDA OF THE NORTH AMERICAN ARCTIC. J. FISH. RES. BOARD CAN. 20:1315-1348, 12 FIG.

PYCNOGONIDA: ARCTIC.

HELLER, A.F. 1949. PARASITES OF COD AND OTHER MARINE FISH FROM THE BAIE DE CHALEUR REGION. CAN. J. RES. 27, SECT. D, ZOOL. SCI.:243-264, 9 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (GULF OF ST. LAWRENCE).

HENDERSON, B.A. 1973. THE SPECIALIZED FEEDING BEHAVIOR OF AMBYSTOMA GRACILE IN MARION LAKE, BRITISH COLUMBIA. CAN. FIELD-NAT. 87:151-154.

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HENDERSON, J. 1927. MOLLUSK NOTES FROM THE NORTHWEST. NAUTILUS, 40:75-78.

MOLLUSCA: BRITISH COLUMBIA YUKON TERRITORY ALASKA / PACIFIC.

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CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

HENDERSON, J.T. 1927. DESCRIPTION OF A COPEPOD GILL-PARASITE OF PIKE-PERCHES IN LAKES OF NORTHERN QUEBEC, INCLUDING AN ACCOUNT OF THE FREE-SWIMMING MALE AND SOME DEVELOPMENTAL STAGES. CONTRIB. CAN. BIOL. FISH. (NS), 3:235-245.

CRUSTACEA (COPEPODA): QUEBEC.

HENDERSON, J.T. 1929. LETHAL TEMPERATURES OF LAMELLIBRANCHIATA. CONTRIB. CAN. BIOL. FISH. (NS), 4:397-412, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

HENDERSON, J.T. 1931. A NEW PARASITIC COPEPOD (SCOLECIMORPHA HUNTSMANI N.SP.). CONTRIB. CAN. BIOL. FISH. (NS), 6:215-224, 12 FIG.

TUNICATA (ASCIDIACEA): PACIFIC (STRAIT OF GEORGIA).

HENNICK, D.P. 1970. REPRODUCTIVE CYCLE, SIZE AT MATURITY, AND SEXUAL COMPOSITION OF COMMERCIALLY HARVESTED WEATHERVANE SCALLOPS (PATINOPECTEN CAURINUS) IN ALASKA. J. FISH. RES. BOARD CAN. 27:2112-2119, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

HENNICK, D.P. 1971. A HERMAPHRODITIC SPECIMEN OF WEATHERVANE SCALLOP, PATINOPECTEN CAURINUS, IN ALASKA. J. FISH. RES. BOARD CAN. 28:608-609.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

HENRY, D.P. 1940A. THE CIRRIPEDIA OF PUGET SOUND WITH A KEY TO THE SPECIES. UNIV. WASH. PUBL. OCEANOGR. 4:1-48, 4 PL.

CRUSTACEA (CIRRIPEDIA): PACIFIC (PUGET SOUND).

HENRY, D.P. 1940B. NOTES ON SOME PEDUNCULATE BARNACLES FROM THE NORTH PACIFIC. PROC. U.S. NATL. MUS. 88(3081):225-236, 5 FIG.

CRUSTACEA TUNICATA: PACIFIC.

HENRY, D.P. 1942. STUDIES ON THE SESSILE CIRRIPEDIA OF THE PACIFIC COAST OF NORTH AMERICA. UNIV. WASH. PUBL. OCEANOGR. 4:95-134, 4 PL.

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ANNELIDA CRUSTACEA MOLLUSCA: QUEBEC (LAKE CHAMPLAIN).

HERDENDORF, C.E., HARTLEY,S.M., CHARLESWORTH,L.J. 1974. LAKE ERIE BIBLIOGRAPHY IN ENVIRONMENTAL SCIENCES. BULL. OHIO BIOL. SURV. (NS), 4(5):1-119.

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TUNICATA (ASCIDIACEA): ATLANTIC (NOVA SCOTIA).

HERDMAN, W.A. 1882B. REPORT ON THE TUNICATA COLLECTED DURING THE VOYAGE OF H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 6(2):1-296, 23 FIG., 37 PL.

TUNICATA (ASCIDIACEA): ATLANTIC (NOVA SCOTIA).

HERDMAN, W.A. 1886. REPORT ON THE TUNICATA COLLECTED DURING THE VOYAGE OF H.M.S. CHALLENGER DURING THE YEARS 1873-76. PART 2 - ASCIDIAE COMPOSITAE. CHALLENGER REP. 14(1):1-432, 15 FIG., 49 PL.

TUNICATA (ASCIDIACEA): ATLANTIC (NOVA SCOTIA).

HERDMAN, W.A. 1891. A REVISED CLASSIFICATION OF THE TUNICATA, WITH DEFINITIONS OF THE ORDERS, SUBORDERS, FAMILIES, SUBFAMILIES, AND GENERA AND ANALYTICAL KEYS TO THE SPECIES. J. LINN. SOC. LOND. ZOOL. 23:558-652.

TUNICATA: REVISION.

HERDMAN, W.A. 1898. DESCRIPTION OF SOME SIMPLE ASCIDIANS COLLECTED IN PUGET SOUND, PACIFIC COAST. PROC. TRANS. LIVERPOOL BIOL. SOC. 12:248-267.

TUNICATA (ASCDIACEA): PACIFIC (PUGET SOUND).

HERITAGE, G.D., BREEN,P.A., BOURNE,N.F. 1976(MS). PACIFIC OYSTER BREEDING IN PENDRELL SOUND, 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1406:1-91, 32 FIG.

ECHINODERMATA MOLLUSCA PLATYHELMINTHES: PACIFIC (STRAIT OF GEORGIA).

HERLINVEAUX, R.H. 1970. ICEPACK 8/68 - OCEANOGRAPHIC AND BIOLOGICAL OBSERVATIONS. FISH. RES. BOARD CAN. TECH. REP. 159:1-60, 19 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: ARCTIC (CANADIAN ARCHIPELAGO).

HERON, G.A. 1964. SEVEN SPECIES OF EURYTEMORA (COPEPODA) FROM NORTHWESTERN NORTH AMERICA. CRUSTACEANA (LEIDEN), 7:199-211, 26 FIG.

CRUSTACEA (COPEPODA): ARCTIC PACIFIC.

HERON, G.C. 1880. ON THE LAND AND FRESH-WATER SHELLS OF THE OTTAWA. TRANS. OTTAWA FIELD-NAT. CLUB, 1(1):36-40.

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HERRINGTON, H.B. 1944. DOES SPHAERIUM OCCIDENTALE MATURE IN ONE SEASON? CAN. FIELD-NAT. 58:6-7.

MOLLUSCA (BIVALVIA): ONTARIO.

HERRINGTON, H.B. 1947. ACELLA HALDEMANI IN ONTARIO, CANADA. NAUTILUS, 61:20-25.

MOLLUSCA (GASTROPODA): ONTARIO.

HERRINGTON, H.B. 1948. FURTHER PROOF THAT SPHAERIUM OCCIDENTALE DOES NOT ATTAIN FULL GROWTH IN ONE YEAR. CAN. FIELD-NAT. 62:74-75.

MOLLUSCA (BIVALVIA): ONTARIO.

HERRINGTON, H.B. 1950. SPHAERIIDAE OF ATHABASKA AND GREAT SLAVE LAKES, NORTHWESTERN CANADA. CAN. FIELD-NAT. 64:25-32, 1 FIG.

MOLLUSCA (BIVALVIA): SASKATCHEWAN ALBERTA NORTHWEST TERRITORIES.

HERRINGTON, H.B. 1957. THE SPHAERIIDAE OF LAKE NIPIGON. CAN. FIELD-NAT. 71:7-8.

MOLLUSCA (BIVALVIA): ONTARIO.

HERRINGTON, H.B. 1962A. COLLECTING SPHAERIID CLAMS. NATL. MUS. CAN. BULL. 183:1-5, 3 FIG.

MOLLUSCA (BIVALVIA): ONTARIO.

HERRINGTON, H.B. 1962B. A REVISION OF THE SPHAERIIDAE OF NORTH AMERICA (MOLLUSCA: PELECYPODA). UNIV. MICH. MUS. ZOOL. MISC. PUBL. 118:1-74, 2 FIG., 7 PL.

MOLLUSCA (BIVALVIA): NEWFOUNDLAND PRINCE EDWARD ISLAND NOVA SCOTIA NEW BRUNSWICK QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES ALASKA.

HERRINGTON, H.B., REIGLE,N.J. JR. 1967. NEW BRUNSWICK SPHAERIIDAE. NAUTILUS, 80:109-111.

MOLLUSCA (BIVALVIA): NEW BRUNSWICK.

HERTWIG, R. 1888. REPORT ON THE ACTINIARIA DREDGED BY H.M.S. CHALLENGER DURING THE YEARS 1873-1876. CHALLENGER REP. 26(3):1-56, 4 PL.

CNIDARIA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

HESS, E. 1929. THE AMOUNT OF "DRY MEAT" IN CANNED LOBSTER IN RELATION TO EXHAUSTING AND TO THE AGE OF THE CAN. CONTRIB. CAN. BIOL. FISH. (NS), 5:93-105, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

HESS, E. 1937. A SHELL DISEASE IN LOBSTERS (HOMARUS AMERICANUS) CAUSED BY CHITINOVOROUS BACTERIA. J. BIOL. BOARD CAN. 3:358-362, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

HEWSON, L.C. 1955. AGE, MATURITY, SPAWNING AND FOOD OF BURBOT, LOTA LOTA, IN LAKE WINNIPEG. J. FISH. RES. BOARD CAN. 12:930-940, 2 FIG.

CRUSTACEA (DECAPODA): MANITOBA.

HICKSON, S.V. 1915. SOME ALCYONARIA AND A STYLASTER FROM THE WEST COAST OF NORTH AMERICA. PROC. ZOOL. SOC. LOND. (1915):541-557, 5 FIG., 1 PL.

CNIDARIA: PACIFIC.

HIGGINS, R.P. 1960. A NEW SPECIES OF ECHINODERES (KINORHYNCHA) FROM PUGET SOUND. TRANS. AM. MICROSC. SOC. 79:85-91, 1 FIG.

KINORHYNCHA: PACIFIC (PUGET SOUND).

HILLIARD, D.K., TASH,J.C. 1966. FRESHWATER ALGAE AND ZOOPLANKTON. IN: WILIMOVSKY, N.J. & J.N.WOLFE (EDS.). ENVIRONMENT OF THE CAPE THOMPSON REGION, ALASKA. U.S.A.E.C. DIV. TECH. INFORM. PNE-481:363-413, 5 FIG.

CRUSTACEA: ALASKA.

HILTON, W.A. 1942. PYCNOGONIDS FROM ALLAN HANCOCK EXPEDITIONS. ALLAN HANCOCK PAC. EXPED. 5:277-338, 14 PL.

PYCNOGONIDA: PACIFIC.

HILTUNEN, J.K. 1965. DISTRIBUTION AND ABUNDANCE OF THE POLYCHAETE MANAYUNKIA SPECIOSA LEIDY IN WESTERN LAKE ERIE. OHIO J. SCI. 65:183-185, 1 FIG.

ANNELIDA (POLYCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

HILTUNEN, J.K. 1969. DISTRIBUTION OF OLIGOCHAETES IN WESTERN LAKE ERIE. LIMNOL. OCEANOGR. 14:260-264, 9 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

HILTZ, D.F. 1970. OCCURRENCE OF TRIGONELLINA (N-METHYL NICOTINIC ACID) IN THE ADDUCTOR MUSCLE OF A LAMELLIBRANCH, THE SEA SCALLOP (PLACOPECTEN MAGELLANICUS). J. FISH. RES. BOARD CAN. 27:604-606, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

HILTZ, D.F., BISHOP,L.J. 1975. POSTMORTEM GLYCOLYTIC AND NUCLEOTIDE DEGRADATIVE CHANGES IN MUSCLE OF THE ATLANTIC QUEEN CRAB (CHIONOECETES OPILIO) UPON ICED STORAGE OF UNFROZEN AND OF THAWED MEAT, AND UPON COOKING. COMP. BIOCHEM. PHYSIOL. B. COMP. BIOCHEM. 52:453-458, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

HILTZ, D.F., BISHOP,L.J., DYER,W.J. 1974. ACCELERATED NUCLEOTIDE DEGRADATION AND GLYCOLYSIS DURING WARMING TO AND SUBSEQUENT STORAGE AT -5C OF PRERIGOR, QUICK-FROZEN ADDUCTOR MUSCLE OF THE SEA SCALLOP (PLACOPECTEN MAGELLANICUS). J. FISH. RES. BOARD CAN. 31:1181-1187, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

HILTZ, D.F., DYER,W.J. 1970. PRINCIPAL ACID-SOLUBLE NUCLEOTIDES IN ADDUCTOR MUSCLE OF SCALLOP, PLACOPECTEN MAGELLANICUS, AND THEIR DEGRADATION DURING POSTMORTEM STORAGE IN ICE. J. FISH. RES. BOARD CAN. 27:83-92, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

HILTZ, D.F., DYER,W.J. 1971. OCTOPINE IN POSTMORTEM ADDUCTOR MUSCLE OF SEA SCALLOP (PLACOPECTEN MAGELLANICUS). J. FISH. RES. BOARD CAN. 28:869-874, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

HILTZ, D.F., DYER,W.J. 1973. HEXOSE MONOPHOSPHATE ACCUMULATION AND RELATED METABOLIC CHANGES IN UNFROZEN AND THAWED ADDUCTOR MUSCLE OF THE SEA SCALLOP (PLACOPECTEN MAGELLANICUS). J. FISH. RES. BOARD CAN. 30:45-52.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

HILTZ, D.F., LIGHTLE,T.E. 1970. b-GLUCURONIDASE AND ARYLSULPHATASE IN SOME MARINE INVERTEBRATES OF THE CANADIAN ATLANTIC COAST. J. FISH. RES. BOARD CAN. 27:1898-1900.

CRUSTACEA ECHINODERMATA MOLLUSCA: NOVA SCOTIA / ATLANTIC.

HIMMELMAN, J.H. 1975. PHYTOPLANKTON AS A STIMULUS FOR SPAWNING IN THREE MARINE INVERTEBRATES. J. EXP. MAR. BIOL. ECOL. 20:199-214, 9 FIG.

ECHINODERMATA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

HIMMELMAN, J.H., CAREFOOT,T.H. 1975. SEASONAL CHANGES IN CALORIFIC VALUE OF THREE PACIFIC COAST SEAWEEDS, AND THEIR SIGNIFICANCE TO SOME MARINE INVERTEBRATE HERBIVORES. J. EXP. MAR. BIOL. ECOL. 18:139-151, 7 FIG.

ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

HIMMELMAN, J.H., STEELE,D.H. 1971. FOODS AND PREDATORS OF THE GREEN SEA URCHIN STRONGYLOCENTROTUS DROEBACHIENSIS IN NEWFOUNDLAND WATERS. MAR. BIOL. (BERL.), 9:315-322, 8 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

HINCKS, T. 1877. ON POLYZOA FROM ICELAND AND LABRADOR. ANN. MAG. NAT. HIST. (SER 4), 19:97-112, 2 PL.

BRYOZOA: ATLANTIC (LABRADOR).

HINCKS, T. 1882A. POLYZOA OF THE QUEEN CHARLOTTE ISLANDS: PRELIMINARY NOTICE OF NEW SPECIES. ANN. MAG. NAT. HIST. (SER 5), 10:248-256.

BRYOZOA: PACIFIC (BRITISH COLUMBIA).

HINCKS, T. 1882B. REPORT ON THE POLYZOA OF THE QUEEN CHARLOTTE ISLANDS. ANN. MAG. NAT. HIST. (SER 5), 10:459-471, 2 PL.

BRYOZOA: PACIFIC (BRITISH COLUMBIA).

HINCKS, T. 1883. REPORT ON THE POLYZOA OF THE QUEEN CHARLOTTE ISLANDS. ANN. MAG. NAT. HIST. (SER 5), 11:442-451, 2 PL.

BRYOZOA: PACIFIC (BRITISH COLUMBIA).

HINCKS, T. 1884. REPORT ON THE POLYZOA OF THE QUEEN CHARLOTTE ISLANDS. ANN. MAG. NAT. HIST. (SER 5), 13:49-58, 203-215, 3 PL.

BRYOZOA: PACIFIC (BRITISH COLUMBIA).

HINCKS, T. 1888. THE POLYZOA OF THE ST. LAWRENCE: A STUDY OF ARCTIC FORMS. ANN. MAG. NAT. HIST. (SER 6), 1:214-227, 2 PL.

BRYOZOA: ATLANTIC (GULF OF ST. LAWRENCE).

HINCKS, T. 1889. THE POLYZOA OF THE ST. LAWRENCE: A STUDY OF ARCTIC FORMS. ANN. MAG. NAT. HIST. (SER 6), 3:424-433, 1 PL.

BRYOZOA: ATLANTIC (GULF OF ST. LAWRENCE).

HINCKS, T. 1892. THE POLYZOA OF THE ST. LAWRENCE: A STUDY OF ARCTIC FORMS. ANN. MAG. NAT. HIST. (SER 6), 9:149-157, 1 PL.

BRYOZOA: ATLANTIC (GULF OF ST. LAWRENCE).

HINDS, R.B. 1844. THE ZOOLOGY OF THE VOYAGE OF H.M.S. "SULPHUR", UNDER THE COMMAND OF CAPTAIN SIR EDWARD BELCHER DURING THE YEARS 1836-42. VOLUME 2. MOLLUSCA. SMITH, ELDER & CO., LONDON:1-72, 21 PL.

MOLLUSCA: PACIFIC.

HOAR, W.S. 1939(MS). NOTES ON THE FAUNA AND FLORA OF MOSER RIVER AND VICINITY, 1939. IN: ATLANTIC SALMON AND TROUT INVESTIGATIONS 1939. VOLUME 16(5). FISH. RES. BOARD CAN. MS REP. (BIOL.), 206:1-30, 1 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMATODA PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (NOVA SCOTIA).

HOAR, W.S. 1942. DIURNAL VARIATIONS IN FEEDING ACTIVITY OF YOUNG SALMON AND TROUT. J. FISH. RES. BOARD CAN. 6:90-101, 7 FIG.

CRUSTACEA (AMPHIPODA): NOVA SCOTIA.

HOBBS, H.H.,JR. 1972. CRAYFISHES (ASTACIDAE) OF NORTH AND MIDDLE AMERICA. U.S. ENVIRON. PROT. AGENCY, BIOTA OF FRESHWATER ECOSYSTEMS IDENT. MANUAL, 9:1-173, 115 FIG.

CRUSTACEA (DECAPODA): NEW BRUNSWICK QUEBEC ONTARIO BRITISH COLUMBIA. GUIDEBOOK.

HOBBS, H.H.,JR. 1974A. SYNOPSIS OF THE FAMILIES AND GENERA OF CRAYFISHES (CRUSTACEA: DECAPODA). SMITHSON. CONTRIB. ZOOL. 164:1-32, 27 FIG.

CRUSTACEA (DECAPODA): SYNOPSIS.

HOBBS, H.H.,JR. 1974B. A CHECKLIST OF THE NORTH AND MIDDLE AMERICAN CRAYFISHES (DECAPODA: ASTACIDAE AND CAMBARIDA). SMITHSON. CONTRIB. ZOOL. 166:1-161, 294 FIG.

CRUSTACEA (DECAPODA): SYNOPSIS.

HOBBS, H.H.,JR. 1975. CRUSTACEA: MALACOSTRACA. IN: PARRISH, F.K. (ED.). KEYS TO WATER QUALITY INDICATIVE ORGANISMS OF THE SOUTHEASTERN UNITED STATES. 2nd ED. U.S. ENVIRON. PROT. AGENCY, CINCINNATI: 87-122, 32 FIG.

CRUSTACEA: NEW BRUNSWICK ONTARIO. KEY.

HOBDEN, D.J. 1970A. ASPECTS OF IRON METABOLISM IN A FRESHWATER MUSSEL. CAN. J. ZOOL. 48:83-86, 2 FIG.

MOLLUSCA (BIVALVIA): ONTARIO.

HOBDEN, D.J. 1970B. THE CATALASE OF A FRESHWATER BIVALVE. CAN. J. ZOOL. 48:201-203, 2 FIG.

MOLLUSCA (BIVALVIA): ONTARIO.

HOBSON, K.D. 1967. THE FEEDING AND ECOLOGY OF TWO NORTH PACIFIC ABARENICOLA SPECIES (ARENICOLIDAE: POLYCHAETA). BIOL. BULL. (WOODS HOLE), 133:343-354, 5 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

HOBSON, K.D. 1971. SOME POLYCHAETES OF THE SUPERFAMILY EUNICEA FROM THE NORTH PACIFIC AND NORTH ATLANTIC OCEANS. PROC. BIOL. SOC. WASH. 83:527-544, 8 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

HOBSON, K.D. 1972. TWO NEW SPECIES AND TWO NEW RECORDS OF THE FAMILY PARAONIDAE (ANNELIDA, POLYCHAETA) FROM THE NORTHEASTERN PACIFIC OCEAN. PROC. BIOL. SOC. WASH. 85:549-556.

ANNELIDA (POLYCHAETA): PACIFIC.

HOBSON, K.D. 1974. ORBINIELLA NUDA NEW SPECIES (ORBINIIDAE) AND NINE NEW RECORDS OF OTHER SEDENTARIATE POLYCHAETOUS ANNELIDS FROM WASHINGTON AND BRITISH COLUMBIA. CAN. J. ZOOL. 52:69-75, 1 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

HOBSON, K.D. 1976A. NOTES ON BENTHIC SEDENTARIATE POLYCHAETA (ANNELIDA) FROM BRITISH COLUMBIA AND WASHINGTON. SYESIS, 9:135-142, 1 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

HOBSON, K.D. 1976B. PROTOARICIELLA OLIGOBRANCHIA NEW SPECIES (ORBINIIDAE) AND SIX NEW RECORDS OF ORBINIIDAE, QUESTIDAE, AND PARAONIDAE (ANNELIDA, POLYCHAETA) FROM BRITISH COLUMBIA. CAN. J. ZOOL. 54:591-596, 2 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

HODDER, V.M. 1964. THE NEWFOUNDLAND SQUID FISHERY. TRADE NEWS, DEP. FISH. CAN. 17(1):16-18, 3 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

HOEK, P.P.C. 1881. REPORT ON THE PYCNOGONIDA, DREDGED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 3(2):1-167, 2 FIG., 21 PL.

PYCNOGONIDA: ATLANTIC (NOVA SCOTIA).

HOEK, P.P.C. 1883. REPORT ON THE CIRRIPEDIA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 8(3):1-169, 13 PL.

CRUSTACEA (CIRRIPEDIA): ATLANTIC (NOVA SCOTIA).

HOFFER, S.A. 1972. SOME ASPECTS OF THE LIFE CYCLE OF PARATHEMISTO ABYSSORUM (AMPHIPODA: HYPERIIDEA) IN THE GULF OF ST. LAWRENCE. CAN. J. ZOOL. 50:1175-1178, 2 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

HOFFMAN, D.L. 1972. THE DEVELOPMENT OF THE OVOTESTIS AND COPULATORY ORGANS IN A POPULATION OF PROTANDRIC SHRIMP, PANDALUS PLATYCEROS BRANDT FROM LOPEZ SOUND, WASHINGTON. BIOL. BULL. (WOODS HOLE), 142:251-270, 9 FIG.

CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

HOFFMAN, E.G. 1968. DESCRIPTION OF LABORATORY-REARED LARVAE OF PARALITHODES PLATYPUS (DECAPODA, ANOMURA, LITHODIDAE). J. FISH. RES. BOARD CAN. 25:439-455, 6 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

HOFFMAN, R.S., DUNHAM,P.J., KELLY,P.V. 1975. EFFECTS OF WATER TEMPERATURE AND HOUSING CONDITIONS UPON THE AGGRESSIVE BEHAVIOR OF THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 32:713-717, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

HOHN, M.H. 1966. ANALYSIS OF PLANKTON INGESTED BY STIZOSTEDIUM VITREUM VITREUM (MITCHILL) FRY AND CONCURRENT VERTICAL PLANKTON TOWS FROM SOUTHWESTERN LAKE ERIE, MAY 1961 AND MAY 1962. OHIO J. SCI. 66:193-197, 1 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

HOLLEMAN, J.J. 1972. MARINE TURBELLARIANS OF THE PACIFIC COAST. 1. PROC. BIOL. SOC. WASH. 85:405-412, 7 FIG.

MOLLUSCA PLATYHELMINTHES TUNICATA: PACIFIC.

HOLLETT, A. 1943. RELATION BETWEEN MOULT CYCLE AND PHOSPHORUS CONTENT OF BLOOD AND MUSCLE IN LOBSTER. J. FISH. RES. BOARD CAN. 6:152-157.

CRUSTACEA (DECAPODA): ATLANTIC.

HOLLINGSHEAD, K.W., COREY,S. 1974. ASPECTS OF THE LIFE HISTORY OF MEGANYCTIPHANES NORVEGICA (M.SARS), CRUSTACEA (EUPHAUSIACEA), IN PASSAMAQUODDY BAY. CAN. J. ZOOL. 52:495-505, 9 FIG.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC (BAY OF FUNDY).

HOLMBERG, D. 1967. CATCH AND EFFORT STATISTICS OF THE BRITISH COLUMBIA TRAWL FISHERY IN 1966. FISH. RES. BOARD CAN. TECH. REP. 7:1-87, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

HOLMES, S.J. 1903. SYNOPSES OF NORTH AMERICAN INVERTEBRATES. 12 THE AMPHIPODA. AM. NAT. 37:267-292.

CRUSTACEA (AMPHIPODA): ATLANTIC. SYNOPSIS.

HOLMES, S.J. 1904. AMPHIPOD CRUSTACEANS OF THE EXPEDITION. HARRIMAN ALASKA EXPED. 10:231-246, 11 FIG.

CNIDARIA CRUSTACEA: ALASKA / ARCTIC PACIFIC.

HOLMES, S.J. 1908. THE AMPHIPODA COLLECTED BY THE U.S. BUREAU OF FISHERIES STEAMER "ALBATROSS" OFF THE WEST COAST OF NORTH AMERICA IN 1903 AND 1904, WITH DESCRIPTIONS OF A NEW FAMILY AND SEVERAL NEW GENERA AND SPECIES. PROC. U.S. NATL. MUS. 35(1654):489-543, 46 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC (ALASKA).

HOLMQUIST, C. 1959. PROBLEMS ON MARINE-GLACIAL RELICTS ON ACCOUNT OF INVESTIGATIONS ON THE GENUS MYSIS. PUBL. DAN. ARCTIC STN. DISKO ISLAND, GREENLAND (BERLINGSKA BOKTRYCKERIET, LUND), 26:1-270, 81 FIG.

CRUSTACEA (MYSIDACEA): ONTARIO SASKATCHEWAN NORTHWEST TERRITORIES / ATLANTIC ARCTIC PACIFIC.

HOLMQUIST, C. 1963. SOME NOTES ON MYSIS RELICTA AND ITS RELATIVES IN NORTHERN ALASKA. ARCTIC, 16:109-128, 7 FIG.

ANNELIDA CHAETOGNATHA CRUSTACEA MOLLUSCA PLATYHELMINTHES PRIAPULIDA ROTIFERA: ALASKA / ARCTIC.

HOLMQUIST, C. 1967A. DENDROCOELOPSIS PIRIFORMIS (TURBELLARIA TRICLADIDA) AND ITS PARASITES FROM NORTHERN ALASKA. ARCH. HYDROBIOL. 62:453-466, 9 FIG.

PLATYHELMINTHES (TURBELLARIA): ALASKA.

HOLMQUIST, C. 1967B. MARENZELLERIA WIRENI AUGENER - A POLYCHAETE FOUND IN FRESH WATERS IN NORTHERN ALASKA - WITH TAXONOMICAL CONSIDERATIONS ON SOME RELATED SPIONID WORMS. Z. ZOOL. SYST. EVOLUTIONSFORSCH. 5:298-313, 5 FIG.

ANNELIDA CRUSTACEA ROTIFERA: ALASKA.

HOLMQUIST, C. 1967C. TURBELLARIA OF NORTHERN ALASKA AND NORTH-WESTERN CANADA. INT. REV. GESAMTEN HYDROBIOL. 52:123-139, 9 FIG.

PLATYHELMINTHES (TURBELLARIA): NORTHWEST TERRITORIES ALASKA.

HOLMQUIST, C. 1970. THE GENUS LIMNOCALANUS (CRUSTACEA, COPEPODA). Z. ZOOL. SYST. EVOLUTIONSFORSCH. 8:273-296, 9 FIG.

CRUSTACEA (COPEPODA): NORTHWEST TERRITORIES ALASKA.

HOLMQUIST, C. 1973A. SOME ARCTIC LIMNOLOGY AND THE HIBERNATION OF INVERTEBRATES AND SOME FISHES IN SUB-ZERO TEMPERATURES. ARCH. HYDROBIOL. 72:49-70, 1 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES ROTIFERA: ALASKA.

HOLMQUIST, C. 1973B. TAXONOMY, DISTRIBUTION AND ECOLOGY OF THE THREE SPECIES NEOMYSIS INTERMEDIA (CZERNIAVSKY), N. AWATSCHENSIS (BRANDT) AND N. MERCEDIS HOLMES (CRUSTACEA, MYSIDACEA). ZOOL. JAHRB. ABT. SYST. OEKOL. GEOGR. TIERE, 100:197-222.

CRUSTACEA (MYSIDACEA): ARCTIC PACIFIC.

HOLMQUIST, C. 1974A. ON ALEXANDROVIA ONEGENSIS HRABE FROM ALASKA, WITH A REVISION OF THE TELMATODRILINAE (OLIGOCHAETA, TUBIFICIDAE). ZOOL. JAHRB. ABT. SYST. OEKOL. GEOGR. TIERE, 101:249-268, 13 FIG.

ANNELIDA (OLIGOCHAETA): ALASKA.

HOLMQUIST, C. 1974B. A FISH LEECH OF THE GENUS ACANTHOBDELLA FOUND IN NORTH AMERICA. HYDROBIOLOGIA, 44:241-245, 6 FIG.

ANNELIDA (HIRUDINEA): ALASKA.

HOLMQUIST, C. 1974C. A SPECIES OF STYLOSCOLEX MICHAELSEN (OLIGOCHAETA, LUMBRICULIDAE) FOUND IN TWO LAKES IN NORTHERN ALASKA. INT. REV. GESAMTEN HYDROBIOL. 59:49-55, 4 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ALASKA.

HOLMQUIST, C. 1975. A REVISION OF THE SPECIES ARCHAEOMYSIS GREBNITZKII CZERNAIVSKY AND A. MACULATA (HOLMES) (CRUSTACEA, MYSIDACEA). ZOOL. JAHRB. ABT. SYST. OEKOL. GEOGR. TIERE, 102:51-71, 5 FIG.

CRUSTACEA (MYSIDACEA): PACIFIC.

HOLSINGER, J.R. 1972. THE FRESHWATER AMPHIPOD CRUSTACEANS (GAMMARIDAE) OF NORTH AMERICA. U.S. ENVIRON. PROT. AGENCY, BIOTA OF FRESHWATER ECOSYSTEMS IDENT. MANUAL, 5:1-89, 32 FIG.

CRUSTACEA (AMPHIPODA): NEW BRUNSWICK QUEBEC ONTARIO: GUIDEBOOK.

HOLTHUIS, L.B. 1952. A GENERAL REVISION OF THE PALAEMONIDAE (CRUSTACEA, DECAPODA, NATANTIA) OF THE AMERICAS. 2. THE SUBFAMILY PALAEMONINAE. ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 12:1-396, 55 PL.

CRUSTACEA (DECAPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

HOLTHUIS, L.B. 1955. THE RECENT GENERA OF THE CARIDEAN AND STENOPODIDEAN SHRIMPS (CLASS CRUSTACEA, ORDER DECAPODA, SUPERSECTION NATANTIA) WITH KEYS FOR THEIR DETERMINATION. ZOOL. VERH. (LEIDEN), 26:1-157, 105 FIG.

CRUSTACEA (DECAPODA): REVISION.

HOMANS, R.E.S. 1937A(MS). THE FOOD AND FEEDING HABITS OF THE HADDOCK IN NORTH AMERICAN WATERS. BIOL. BOARD CAN. MS REP. (BIOL.), 128:1-61.

BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

HOMANS, R.E.S. 1937B(MS). OYSTER MORTALITY IN THE CHARLOTTETOWN REGION, 1937. FISH. RES. BOARD CAN. MS REP. (BIOL.), 145A:1-9, 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

HOMANS, R.E.S. 1938(MS). OYSTER MORTALITY IN THE CHARLOTTETOWN REGION, 1938. FISH. RES. BOARD CAN. MS REP. (BIOL.), 145B:1-10, 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

HOMANS, R.E.S. 1939(MS). OYSTER MORTALITY IN THE CHARLOTTETOWN REGION, 1939. FISH. RES. BOARD CAN. MS REP. (BIOL.), 204:1-13.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

HOMANS, R.E.S., NEEDLER,A.W.H. 1946. FOOD OF THE HADDOCK (MELANOGRAMMUS AEGLIFINUS (SIC) LINNAEUS). PROC. N.S. INST. SCI. 21:15-49, 1 FIG., 1 APP.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PYCNOGONIDA TUNICATA: ATLANTIC.

HONEYMAN, D. 1883. CHEBUCTO NULLIPORES, WITH ATTACHES. PROC. TRANS. N.S. INST. NAT. SCI. 6:8-12.

ANNELIDA BRYOZOA ECHINODERMATA MOLLUSCA: ATLANTIC.

HONEYMAN, D. 1889A. GLACIAL BOULDERS OF OUR FISHERIES AND INVERTEBRATES, ATTACHED AND DETACHED. PROC. TRANS. N.S. INST. NAT. SCI. 7:205-213.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC.

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ECHINODERMATA: ATLANTIC.

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ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC.

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CRUSTACEA ROTIFERA: BRITISH COLUMBIA YUKON TERRITORY.

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ANNELIDA BRACHIOPODA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: BRITISH COLUMBIA / PACIFIC.

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ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PORIFERA: BRITISH COLUMBIA / PACIFIC.

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NEMATODA: ARCTIC (BEAUFORT SEA).

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NEMATODA: ONTARIO (ST. LAWRENCE GREAT LAKES).

HOPPER, B.E. 1968A. PARAPLECTONEMA CANADIANUM N.SP. (NEMATODA: LEPTOLAIMIDAE), A FRESH WATER NEMATODE FROM THE OTTAWA RIVER. CAN. J. ZOOL. 46:655-661, 1 FIG.

NEMATODA: ONTARIO.

HOPPER, B.E. 1968B. MARINE NEMATODES OF CANADA. 1. PRINCE EDWARD ISLAND. CAN. J. ZOOL. 46:1103-1111, 19 FIG.

NEMATODA: ATLANTIC (GULF OF ST. LAWRENCE).

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NEMATODA: ATLANTIC (BAY OF FUNDY).

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HUBERDEAU, L., PILOTE,S. 1975. EXPLORATION DU CRABE SUR LA COTE NORD EN 1974. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):287-291, 2 FIG.

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CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA (DECAPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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ANNELIDA ECHINODERMATA: ATLANTIC (NOVA SCOTIA).

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ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA HEMICHORDATA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

HULBERT, W.C., SCHNEIDER,D.E., MOON,T.W. 1976B. TEMPERATURE AND SALINITY ADAPTATION IN THE PURPLE SHORE CRAB HEMIGRAPSUS NUDUS: AN IN VITRO METABOLIC FLUX STUDY WITH EXCISED GILLS. MAR. BIOL. (BERL.), 36:223-231, 4 FIG.

CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

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MOLLUSCA (BIVALVIA): ARCTIC (BEAUFORT SEA).

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CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

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GASTROTRICHA: PACIFIC (JUAN DE FUCA STRAIT).

HUMMON, W.D. 1969. MUSELLIFER SUBLITORALIS, A NEW GENUS AND SPECIES OF GASTROTRICHA FROM THE SAN JUAN ARCHIPELAGO, WASHINGTON. TRANS. AM. MICROSC. SOC. 88:282-286, 5 FIG.

GASTROTRICHA: PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

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CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

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CNIDARIA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

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HUNTSMAN, A.G. 1923. NATURAL LOBSTER BREEDING. BULL. BIOL. BOARD CAN. 5:1-11, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

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CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

HUNTSMAN, A.G. 1942. DEATH OF SALMON AND TROUT WITH HIGH TEMPERATURE. J. FISH. RES. BOARD CAN. 5:485-501, 3 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

HUNTSMAN, A.G. 1952. THE PRODUCTION OF LIFE IN THE BAY OF FUNDY. PROC. TRANS. R. SOC. CAN. (SER 3), 46, SECT. 5:15-38, 9 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA TUNICATA: ATLANTIC (BAY OF FUNDY).

HUNTSMAN, A.G., SPARKS,M.I. 1924. LIMITING FACTORS FOR MARINE ANIMALS. 3. RELATIVE RESISTANCE TO HIGH TEMPERATURES. CONTRIB. CAN. BIOL. (NS), 2:97-114.

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HUNTSMAN, M.E. NO DATE(MS). SOME EXPERIMENTS ON THE EGGS OF THE SQUID LOLIGO PEALII (LESUEUR). BIOL. BOARD CAN. MS REP. (BIOL.), 73:1-8, 2 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (BAY OF FUNDY).

HURLEY, D.E. 1963. AMPHIPODA OF THE FAMILY LYSIANASSIDAE FROM THE WEST COAST OF NORTH AND CENTRAL AMERICA. ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 25:1-160, 49 FIG.

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HYLLEBERG, J., GALLUCCI,V.F. 1975. SELECTIVITY IN FEEDING BY THE DEPOSIT-FEEDING BIVALVE MACOMA NASUTA. MAR. BIOL. (BERL.), 32:167-178, 6 FIG.

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CNIDARIA (HYDROZOA): ALBERTA.

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PLATYHELMINTHES (TURBELLARIA): MANITOBA.

HYMAN, L.H. 1940. THE POLYCLAD FLATWORMS OF THE ATLANTIC COAST OF THE UNITED STATES AND CANADA. PROC. U.S. NATL. MUS. 89(3101):449-495, 8 FIG.

PLATYHELMINTHES (TURBELLARIA): ATLANTIC ARCTIC.

HYMAN, L.H. 1953. THE POLYCLAD FLATWORMS OF THE PACIFIC COAST OF NORTH AMERICA. BULL. AM. MUS. NAT. HIST. 100:265-392, 161 FIG.

PLATYHELMINTHES (TURBELLARIA): PACIFIC.

HYMAN, L.H. 1955. THE POLYCLAD FLATWORMS OF THE PACIFIC COAST OF NORTH AMERICA: ADDITIONS AND CORRECTIONS. AM. MUS. NOVIT. 1704:1-11, 8 FIG.

MOLLUSCA PLATYHELMINTHES: PACIFIC (PUGET SOUND).

HYMAN, L.H. 1957. NORTH AMERICAN RHABDOCOELA AND ALLOEOCOELA. 6. A FURTHER STUDY OF MESOSTOMA. AM. MUS. NOVIT. 1829:1-15, 17 FIG.

PLATYHELMINTHES (TURBELLARIA): ALASKA.

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CRUSTACEA (AMPHIPODA): ONTARIO.

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MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

IDLER, D.R., WISEMAN,P. 1968. DESMOSTEROL AND OTHER STEROLS OF THE ALASKAN KING CRAB AND THE NORTH ATLANTIC QUEEN CRAB. COMP. BIOCHEM. PHYSIOL. 26:1113-1117, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC PACIFIC.

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PLATYHELMINTHES (TREMATODA): ATLANTIC (NEWFOUNDLAND).

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CRUSTACEA PLATYHELMINTHES: PACIFIC (JUAN DE FUCA STRAIT).

ILLG, P.L. 1958. NORTH AMERICAN COPEPODS OF THE FAMILY NOTODELPHYIDAE. PROC. U.S. NATL. MUS. 107(3390):463-649, 19 FIG.

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IRVINE, J., COFFIN,H.G. 1960. LABORATORY CULTURE AND EARLY STAGES OF FABIA SUBQUADRATA (DANA), (CRUSTACEA, DECAPODA). WALLA WALLA COLL. PUBL. 28:1-23.

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JAHROMI, S.S., ATWOOD,H.L. 1971. ELECTRICAL COUPLING AND GROWTH IN LOBSTER MUSCLE FIBERS. CAN. J. ZOOL. 49:1029-1034, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

JAMES, H.G. 1961. SOME PREDATORS OF AEDES STIMULANS (WALK.) AND AEDES TRICHURUS (DYAR) (DIPTERA: CULICIDAE) IN WOODLAND POOLS. CAN. J. ZOOL. 39:533-540, 1 FIG.

CHELICERATA CRUSTACEA MOLLUSCA: ONTARIO.

JANGAARD, P.M. 1968. SUGGESTIONS FOR HANDLING ATLANTIC COAST SHRIMP. FISHERIES OF CANADA, DEP. FISH. CAN. 20(11):21-22, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

JANGAARD, P.M. 1970. THE ROLE PLAYED BY THE FISHERIES RESEARCH BOARD OF CANADA IN THE "RED" HERRING PHOSPHORUS POLLUTION CRISIS IN PLACENTIA BAY, NEWFOUNDLAND. FISH. RES. BOARD CAN. ATL. REG. OFF. CIRC. 1:1-20.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

JANGAARD, P.M. (ED.). 1972. EFFECTS OF ELEMENTAL PHOSPHORUS ON MARINE LIFE. COLLECTED PAPERS RESULTING FROM THE 1969 POLLUTION CRISIS, PLACENTIA BAY, NEWFOUNDLAND. FISH. RES. BOARD CAN. ATL. REG. OFF. CIRC. 2:1-313, FIGS.

INVERTEBRATA: ATLANTIC (NEWFOUNDLAND). REVIEW.

JANGAARD, P.M., ACKMAN,R.C. 1965. LIPIDS AND COMPONENT FATTY ACIDS OF THE NEWFOUNDLAND SQUID, ILLEX ILLECEBROSUS (LE SUEUR). J. FISH. RES. BOARD CAN. 22:131-137.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

JASCHNOV, W.A. 1970. DISTRIBUTION OF CALANUS SPECIES IN THE SEAS OF THE NORTHERN HEMISPHERE. INT. REV. GESAMTEN HYDROBIOL. 55:197-212, 4 FIG.

CRUSTACEA (COPEPODA): ATLANTIC ARCTIC PACIFIC.

JAWED, M. 1969. BODY NITROGEN AND NITROGENOUS EXCRETION IN NEOMYSIS RAYII MURDOCH AND EUPHAUSIA PACIFICA HANSEN. LIMNOL. OCEANOGR. 14:748-754.

CRUSTACEA: PACIFIC (JUAN DE FUCA STRAIT).

JAWED, M. 1973. EFFECTS OF ENVIRONMENTAL FACTORS AND BODY SIZE ON RATES OF OXYGEN CONSUMPTION IN ARCHAEOMYSIS GREBNITZKII AND NEOMYSIS AWATSCHENSIS (CRUSTACEA: MYSIDACEA). MAR. BIOL. (BERL.), 21:173-179, 2 FIG.

CRUSTACEA (MYSIDACEA): PACIFIC (JUAN DE FUCA STRAIT).

JEAN-EUDES, M. 1963. COURS D'INTRODUCTION A LA BIOLOGIE MARINE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):205-206.

CRUSTACEA ECHINODERMATA: ATLANTIC.

JEAN, Y. 1948. NOTES SUR UN CEPHALOPODE BATHYPOLYPUS ARCTICUS (PROSCH), CAPTURE DANS L'ESTUAIRE DU ST-LAURENT. NAT. CAN. (QUE.), 75:197-201, 1 FIG.

ANNELIDA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

JEAN, Y. 1953. RECHERCHES SUR LE HARENG CLUPEA HARENGUS. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1952):19-46, 13 FIG.

CRUSTACEA MOLLUSCA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

JEFFERS, G.W., JEFFERS,A.M. 1934. THE DISTRIBUTION OF ZOOPLANKTON IN PASSAMAQUODDY BAY. BIOL. BOARD CAN. ANNU. REP. (1933):23-24.

CRUSTACEA (COPEPODA): ATLANTIC (BAY OF FUNDY).

JENNINGS, H.S. 1898. TROCHOSPHAERA AGAIN. SCIENCE (SER 3) (N.Y.), 8:551.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

JENSEN, M. 1974. THE STRONGYLOCENTROTIDAE (ECHINOIDEA), A MORPHOLOGIC AND SYSTEMATIC STUDY. SARSIA, 57:113-148, 7 FIG., 24 PL.

ECHINODERMATA (ECHINOIDEA): ATLANTIC ARCTIC PACIFIC.

JESSEE, W.F. 1968. NEW NORTHERN LIMIT FOR THE LIMPET, ACMAEA DIGITALIS. VELIGER, 2:144.

MOLLUSCA (GASTROPODA): ARCTIC (BERING SEA).

JOBIN, L., POIRIER,L. 1975. ESPECES ASSOCIEES CAPTUREES DANS LES CASIERS A HOMARD AUX ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):47-53, 3 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

JOHANNES, R.E. 1957(MS). HIGH TEMPERATURES AS A FACTOR IN SCALLOP MASS MORTALITIES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 638:1-18, 8 FIG.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

JOHANNES, R.E., LARKIN,P.A. 1961. COMPETITION FOR FOOD BETWEEN REDSIDE SHINERS (RICHARDSONIUS BALTEATUS) AND RAINBOW TROUT (SALMO GAIRDNERI) IN TWO BRITISH COLUMBIA LAKES. J. FISH. RES. BOARD CAN. 18:203-220, 4 FIG.

CRUSTACEA MOLLUSCA PLATYHELMINTHES: BRITISH COLUMBIA.

JOHANSEN, F. 1920. THE LARGER FRESHWATER CRUSTACEA OF CANADA AND ALASKA. CAN. FIELD-NAT. 34:126-132, 145-148.

CRUSTACEA: ONTARIO ALASKA.

JOHANSEN, F. 1921A. THE LARGER FRESHWATER-CRUSTACEA FROM CANADA AND ALASKA. CAN. FIELD-NAT. 35:21-30, 45-47, 88-94, 8 FIG.

CRUSTACEA: QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA YUKON TERRITORY ALASKA.

JOHANSEN, F. 1921B. FRESHWATER CRUSTACEA FROM CANADA. CAN. FIELD-NAT. 35:36.

CRUSTACEA: NOVA SCOTIA NEW BRUNSWICK.

JOHANSEN, F. 1921C. FRESHWATER CRUSTACEA FROM CANADA. CAN. FIELD-NAT. 35:99-100.

CRUSTACEA (AMPHIPODA): BRITISH COLUMBIA.

JOHANSEN, F. 1921D. A FAIRY SHRIMP NEW TO CANADA AND WESTERN NORTH AMERICA. CAN. FIELD-NAT. 35:132-133.

CRUSTACEA (ANOSTRACA): BRITISH COLUMBIA.

JOHANSEN, F. 1922A. EUPHYLLOPOD CRUSTACEA OF THE AMERICAN ARCTIC. REP. CAN. ARCTIC EXPED. 1913-18, 7(G):1-34, 6 FIG.

CRUSTACEA: NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

JOHANSEN, F. 1922B. THE CRUSTACEAN LIFE OF SOME ARCTIC LAGOONS, LAKES AND PONDS. REP. CAN. ARCTIC EXPED. 1913-18, 7(N):1-31, 7 PL.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA: NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

JOHANSEN, F. 1922C. EUPHYLLOPOD CRUSTACEANS FROM CANADA AND ALASKA. CAN. FIELD-NAT. 36:95-96.

CRUSTACEA (CONCHOSTRACA): QUEBEC ONTARIO MANITOBA.

JOHANSEN, F. 1922D. A FRESHWATER-ISOPOD NEW TO CANADA. CAN. FIELD-NAT. 36:156.

CRUSTACEA (ISOPODA): BRITISH COLUMBIA.

JOHANSEN, F. 1922E. A FRESHWATER-SPONGE NAMED AFTER PROF. JOHN MACOUN. CAN. FIELD-NAT. 36:156-157.

PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

JOHANSEN, F. 1922F. FRESHWATER AMPHIPODS FROM CANADA AND NEWFOUNDLAND. CAN. FIELD-NAT. 36:177-178.

CRUSTACEA (AMPHIPODA): NEWFOUNDLAND PRINCE EDWARD ISLAND QUEBEC BRITISH COLUMBIA.

JOHANSEN, F. 1923. ADDITIONAL NOTES ON EUPHYLLOPOD CRUSTACEANS. CAN. FIELD-NAT. 37:1-6, 2 FIG.

CRUSTACEA: QUEBEC ONTARIO MANITOBA.

JOHANSEN, F. 1924A. FURTHER NOTES ON CANADIAN EUPHYLLOPODS. CAN. FIELD-NAT. 38:1-8, 3 FIG.

CRUSTACEA: QUEBEC ONTARIO.

JOHANSEN, F. 1924B. A BIOLOGICAL EXCURSION TO ANTICOSTI ISLAND. CAN. FIELD-NAT. 38:161-164.

ANNELIDA CRUSTACEA MOLLUSCA PORIFERA: QUEBEC.

JOHANSEN, F. 1925A. FURTHER OBSERVATIONS ON CANADIAN EUPHYLLOPODA. CAN. FIELD-NAT. 39:105-108.

CRUSTACEA: QUEBEC ONTARIO.

JOHANSEN, F. 1925B. FURTHER NOTES ON CANADIAN FRESHWATER ISOPODS AND AMPHIPODS. CAN. FIELD-NAT. 39:138-139.

CRUSTACEA: ONTARIO ALBERTA BRITISH COLUMBIA.

JOHANSEN, F. 1925C. FISHES AND MARINE INVERTEBRATES COLLECTED DURING THE CRUISE OF THE "ARCTIC" IN 1923. CAN. FIELD-NAT. 39:203-204.

CRUSTACEA MOLLUSCA: ATLANTIC ARCTIC.

JOHANSEN, F. 1925D. NATURAL HISTORY OF THE CUNNER (TAUTOGOLABRUS ADSPERSUS WALBAUM). CONTRIB. CAN. BIOL. (NS), 2:423-468, 10 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

JOHANSEN, F. 1926A. LIST OF LITERATURE RECORDING RECENT FRESHWATER OSTRACODA FROM CANADA AND ALASKA. IN: SARS, G.O. FRESHWATER OSTRACODA FROM CANADA AND ALASKA. REP. CAN. ARCTIC EXPED. 1913-18, 7(I):12-13.

CRUSTACEA (OSTRACODA): BIBLIOGRAPHY.

JOHANSEN, F. 1926B. FISHES COLLECTED IN NEWFOUNDLAND DURING THE AUTUMN OF 1922. CAN. FIELD-NAT. 40:1-6, 33-36, 6 FIG.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: NEWFOUNDLAND / ATLANTIC.

JOHANSEN, F. 1926C. OBSERVATIONS ON CANADIAN FRESHWATER-CRUSTACEA MADE IN 1925. CAN. FIELD-NAT. 40:92-96, 1 FIG.

CRUSTACEA: NEW BRUNSWICK QUEBEC ONTARIO.

JOHANSEN, F. 1926D. ECHINODERMS FROM THE GULF OF ST. LAWRENCE AND NEWFOUNDLAND. CAN. FIELD-NAT. 40:155.

ECHINODERMATA: ATLANTIC.

JOHANSEN, F. 1927. FURTHER OBSERVATIONS ON CANADIAN FRESH-WATER CRUSTACEA MADE IN 1926. CAN. FIELD-NAT. 41:132-133.

CRUSTACEA: ONTARIO.

JOHANSEN, F. 1928. EUBRANCHIPUS VERNALIS NOT RECORDED FROM ONTARIO. CAN. FIELD-NAT. 42:107-106(SIC).

CRUSTACEA: ONTARIO.

JOHANSEN, F. 1929A. FURTHER OBSERVATIONS ON CANADIAN LAND AND FRESHWATER-CRUSTACEA, MADE IN 1928. CAN. FIELD-NAT. 43:104-106.

CRUSTACEA: NOVA SCOTIA NEW BRUNSWICK ONTARIO / ATLANTIC.

JOHANSEN, F. 1929B. ECHINODERMS FROM THE GULF OF ST. LAWRENCE. CAN. FIELD-NAT. 43:187.

ECHINODERMATA: ATLANTIC (GULF OF ST. LAWRENCE).

JOHANSEN, F. 1930. MARINE CRUSTACEA, MALACOSTRACA AND PANTOPODA (PYCNOGONIDA), COLLECTED IN THE GULF OF ST. LAWRENCE, NEWFOUNDLAND AND THE BAY OF FUNDY IN 1919, 1922, 1923, 1925 AND 1926. CAN. FIELD-NAT. 44:91-94.

CRUSTACEA PYCNOGONIDA: ATLANTIC.

JOHANSEN, F. 1931. OBSERVATIONS ON CANADIAN FRESHWATER CRUSTACEA MADE IN 1927-29. CAN. FIELD-NAT. 45:80-83.

ANNELIDA CRUSTACEA MOLLUSCA PORIFERA: QUEBEC ONTARIO MANITOBA NORTHWEST TERRITORIES.

JOHNSON, C.W. 1910. THE MOLLUSKS. IN: GRENFELL, W.T., AND OTHERS. LABRADOR: THE COUNTRY AND THE PEOPLE. MACMILLAN CO., NEW YORK:454-457.

BRACHIOPODA MOLLUSCA: NEWFOUNDLAND / ATLANTIC.

JOHNSON, C.W. 1926A. A LIST OF THE MOLLUSCS COLLECTED BY MR. OWEN BRYANT ALONG THE COASTS OF LABRADOR, NEWFOUNDLAND AND NOVA SCOTIA. NAUTILUS, 39:128-135.

MOLLUSCA: ATLANTIC.

JOHNSON, C.W. 1926B. A LIST OF THE MOLLUSCS COLLECTED BY MR. OWEN BRYANT ALONG THE COASTS OF LABRADOR, NEWFOUNDLAND AND NOVA SCOTIA. NAUTILUS, 40:21-25.

BRACHIOPODA MOLLUSCA: ATLANTIC.

JOHNSON, C.W. 1930. THE VARIATIONS OF APORRHAIS OCCIDENTALIS BECK. NAUTILUS, 44:1-4, 6 FIG., 1 PL.

MOLLUSCA (GASTROPODA): ATLANTIC.

JOHNSON, C.W. 1934. LIST OF MARINE MOLLUSCS OF THE ATLANTIC COAST FROM LABRADOR TO TEXAS. PROC. BOSTON SOC. NAT. HIST. 40:1-203.

MOLLUSCA: ATLANTIC.

JOHNSON, E.A., CHEW,K.K. 1969. PRELIMINARY REPORT ON THE FECUNDITY OF MYTILICOLA ORIENTALIS. J. FISH. RES. BOARD CAN. 26:2245-2246.

CRUSTACEA MOLLUSCA: PACIFIC (PUGET SOUND).

JOHNSON, H.P. 1901. THE POLYCHAETA OF THE PUGET SOUND REGION. PROC. BOSTON SOC. NAT. HIST. 29:381-437, 19 PL.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

JOHNSON, L. 1962. THE RELICT FAUNA OF GREINER LAKE, VICTORIA ISLAND, N.W.T., CANADA. J. FISH. RES. BOARD CAN. 19:1105-1120, 6 FIG.

CRUSTACEA: NORTHWEST TERRITORIES.

JOHNSON, L. 1964. MARINE-GLACIAL RELICTS OF THE CANADIAN ARCTIC ISLANDS. SYST. ZOOL. 13:76-91, 8 FIG.

CRUSTACEA: NORTHWEST TERRITORIES / ARCTIC.

JOHNSON, L. 1972. KELLER LAKE: CHARACTERISTICS OF A CULTURALLY UNSTRESSED SALMONID COMMUNITY. J. FISH. RES. BOARD CAN. 29:731-740, 8 FIG.

CRUSTACEA (MYSIDACEA): NORTHWEST TERRITORIES.

JOHNSON, L. 1975. DISTRIBUTION OF FISH SPECIES IN GREAT BEAR LAKE, NORTHWEST TERRITORIES, WITH REFERENCE TO ZOOPLANKTON, BENTHIC INVERTEBRATES, AND ENVIRONMENTAL CONDITIONS. J. FISH. RES. BOARD CAN. 32:1989-2004, 8 FIG.

CNIDARIA CRUSTACEA MOLLUSCA: NORTHWEST TERRITORIES.

JOHNSON, L. 1976. ECOLOGY OF ARCTIC POPULATIONS OF LAKE TROUT, SALVELINUS NAMAYCUSH, LAKE WHITEFISH, COREGONUS CLUPEAFORMIS, ARCTIC CHAR, S. ALPINUS, AND ASSOCIATED SPECIES IN UNEXPLOITED LAKES OF THE CANADIAN NORTHWEST TERRITORIES. J. FISH. RES. BOARD CAN. 33:2459-2488, 18 FIG.

CRUSTACEA: NORTHWEST TERRITORIES.

JOHNSON, L., LAWLER,G.H., SUNDE,L.A. 1970. RAINBOW TROUT FARMING IN CENTRAL CANADA. FISH. RES. BOARD CAN. TECH. REP. 165:1-9, 6 FIG.

CRUSTACEA (AMPHIPODA): MANITOBA.

JOHNSON, M.G., BRINKHURST,R.O. 1971A. ASSOCIATIONS AND SPECIES DIVERSITY IN BENTHIC MACROINVERTEBRATES OF BAY OF QUINTE AND LAKE ONTARIO. J. FISH. RES. BOARD CAN. 28:1683-1697, 4 FIG., 1 APP.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

JOHNSON, M.G., BRINKHURST,R.O. 1971B. PRODUCTION OF BENTHIC MACROINVERTEBRATES OF BAY OF QUINTE AND LAKE ONTARIO. J. FISH. RES. BOARD CAN. 28:1699-1714, 11 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

JOHNSON, M.G., BRINKHURST,R.O. 1971C. BENTHIC COMMUNITY METABOLISM IN BAY OF QUINTE AND LAKE ONTARIO. J. FISH. RES. BOARD CAN. 28:1715-1725, 5 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

JOHNSON, M.G., MATHESON,D.H. 1968. MACROINVERTEBRATE COMMUNITIES OF THE SEDIMENTS OF HAMILTON BAY AND ADJACENT LAKE ONTARIO. LIMNOL. OCEANOGR. 13:99-111, 5 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

JOHNSON, M.W. 1961. ON ZOOPLANKTON OF SOME ARCTIC COASTAL LAGOONS OF NORTHWESTERN ALASKA, WITH DESCRIPTION OF A NEW SPECIES OF EURYTEMORA. PAC. SCI. 15:311-323, 19 FIG.

CHAETOGNATHA CRUSTACEA: ARCTIC (BEAUFORT SEA).

JOHNSON, M.W. 1966A. THE NAUPLIUS LARVAE OF EURYTEMORA HERDMANI THOMPSON & SCOTT 1897 (COPEPODA, CALANOIDA). CRUSTACEANA (LEIDEN), 11:307-313, 20 FIG.

CRUSTACEA (COPEPODA): ARCTIC (BEAUFORT SEA).

JOHNSON, M.W. 1966B. ZOOPLANKTON OF SOME ARCTIC COASTAL LAGOONS. IN: WILIMOVSKY, N.J. & J.N.WOLFE (EDS.). ENVIRONMENT OF THE CAPE THOMPSON REGION, ALASKA. U.S.A.E.C. DIV. TECH. INFORM. PNE-481:679-693, 7 FIG.

CHAETOGNATHA CRUSTACEA: ARCTIC (BEAUFORT SEA).

JOHNSON, M.W. 1967. SOME OBSERVATIONS ON THE HATCHING OF TORTANUS DISCAUDATUS EGGS SUBJECTED TO LOW TEMPERATURES. LIMNOL. OCEANOGR. 12:405-410, 2 FIG.

CRUSTACEA (COPEPODA): PACIFIC (JUAN DE FUCA STRAIT).

JOHNSON, M.W., MILLER,R.C. 1935. THE SEASONAL SETTLEMENT OF SHIPWORMS, BARNACLES, AND OTHER WHARF-PILE ORGANISMS AT FRIDAY HARBOR, WASHINGTON. UNIV. WASH. PUBL. OCEANOGR. 2:1-18, 1 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

JOHNSON, R.I. 1964. THE RECENT MOLLUSCA OF AUGUSTUS ADDISON GOULD. ILLUSTRATIONS OF THE TYPES DESCRIBED BY GOULD WITH A BIBLIOGRAPHY AND CATALOG OF HIS SPECIES. U.S. NATL. MUS. BULL. 239:1-182, 45 PL.

BRACHIOPODA MOLLUSCA: ONTARIO / ATLANTIC PACIFIC.

JOHNSON, R.P. 1963. STUDIES ON THE LIFE HISTORY AND ECOLOGY OF THE BIGMOUTH BUFFALO, ICTIOBUS CYPRINELLUS (VALENCIENNES). J. FISH. RES. BOARD CAN. 20:1397-1429, 10 FIG.

CRUSTACEA: SASKATCHEWAN.

JOHNSON, R.P. 1971. LIMNOLOGY AND FISHERY BIOLOGY OF BLACK LAKE, NORTHERN SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. WILDL. BRANCH FISH. REP. 9:1-47, 24 FIG.

CRUSTACEA: SASKATCHEWAN.

JOHNSON, W.E. 1965(MS). QUANTITATIVE STUDIES OF THE PELAGIC ENTOMOSTRACAN ZOOPLANKTON OF BABINE LAKE AND NILKITKWA LAKE, 1955-1963: METHODS, STATIONS AND BASIC DATA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 821:1-224, 5 FIG.

CRUSTACEA: BRITISH COLUMBIA.

JOLICOEUR, P., BRUNEL,P. 1966. APPLICATION DU DIAGRAMME HEXAGONAL A L'ETUDE DE LA SELECTION DE SES PROIES PAR LA MORUE. TRAV. PECH. QUE. 17:419-433, 4 FIG.

CRUSTACEA ECHINODERMATA: ATLANTIC.

JONES, H.G., LECLERC,M., MEYBECH,M., OUELETT,M., ROUSSEAU,A.41 1975. ETUDE LIMNOLOGIQUE PRELIMINAIRE DU RESERVOIR MANICOUAGAN, QUEBEC. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:1758-1767, 5 FIG.

CRUSTACEA: QUEBEC.

JONES, J.M. 1870. NOTES ON THE MARINE ZOOLOGY OF NOVA SCOTIA. PROC. TRANS. N.S. INST. NAT. SCI. 2:93-99.

CRUSTACEA ECHINODERMATA TUNICATA: ATLANTIC.

JONES, J.M. 1878. MOLLUSCA OF NOVA SCOTIA, (CORRECTED TO DATE, 1877). PROC. TRANS. N.S. INST. NAT. SCI. 4:321-330.

MOLLUSCA: NOVA SCOTIA / ATLANTIC.

JONES, M.L. 1963. FOUR NEW SPECIES OF MAGELONA (ANNELIDA, POLYCHAETA) AND A REDESCRIPTION OF MAGELONA LONGICORNIS JOHNSON. AM. MUS. NOVIT. 2164:1-31, 72 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

JONES, M.L. 1971. MAGELONA BERKELEYI N.SP. FROM PUGET SOUND (ANNELIDA: POLYCHAETA), WITH A FURTHER DESCRIPTION OF MAGELONA LONGICORNIS JOHNSON AND A CONSIDERATION OF RECENTLY DESCRIBED SPECIES OF MAGELONA. J. FISH. RES. BOARD CAN. 28:1445-1454, 44 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

JONES, N.S. 1974. CAMPYLASPIS SPECIES (CRUSTACEA: CUMACEA) FROM THE DEEP ATLANTIC. BULL. BR. MUS. (NAT. HIST.) ZOOL. 27:249-300, 26 FIG.

CRUSTACEA (CUMACEA): ATLANTIC.

JONES, W.G. 1924(MS). REPORT ON WARM WATER SURVEY OF CHALEUR BAY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 182:1-20, 7 PL.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

JUDAY, C. 1920. THE CLADOCERA OF THE CANADIAN ARCTIC EXPEDITION 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 7(H):1-8, 4 FIG.

CRUSTACEA (CLADOCERA): NORTHWEST TERRITORIES YUKON TERRITORY ALASKA / ARCTIC.

JUDAY, C. 1925. SENECELLA CALANOIDES, A RECENTLY DESCRIBED FRESHWATER COPEPOD. PROC. U.S. NATL. MUS. 66(2541):1-6, 3 PL.

CRUSTACEA (COPEPODA): ONTARIO.

JUDAY, C. 1926. FRESHWATER CLADOCERA FROM SOUTHERN CANADA. CAN. FIELD-NAT. 40:99-100.

CRUSTACEA (CLADOCERA): NOVA SCOTIA QUEBEC ONTARIO BRITISH COLUMBIA.

JUDAY, C. 1927. FRESH-WATER CLADOCERA FROM THE EAST SHORE OF HUDSON AND JAMES BAYS. CAN. FIELD-NAT. 41:130-131.

CRUSTACEA (CLADOCERA): QUEBEC NORTHWEST TERRITORIES.

JUDAY, C. 1930. FRESHWATER CLADOCERA FROM SOUTHERN CANADA, COLLECTED BY FRITS JOHANSEN IN 1925-26. CAN. FIELD-NAT. 44:69.

CRUSTACEA: NOVA SCOTIA QUEBEC ONTARIO.

JUDD, J.H., BOCSOR,J.G. 1975. ENVIRONMENTAL CHANGES IN A PORTION OF LAKE ONTARIO FOLLOWING POLLUTION ABATEMENT. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:1984-1989.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

JUDD, W.W. 1950. PECTINATELLA MAGNIFICA LEIDY (BRYOZOA) IN THE DUNDAS MARSH, HAMILTON, ONTARIO. CAN. FIELD-NAT. 64:191-192.

BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

JUDD, W.W. 1957. CRAYFISH STRANDED IN WINTER ON THE BANK OF MEDWAY CREEK, LONDON, ONT. CAN. FIELD-NAT. 71:36.

CRUSTACEA (DECAPODA): ONTARIO.

JUDD, W.W. 1963. STUDIES OF THE BYRON BOG IN SOUTHWESTERN ONTARIO 16. OBSERVATIONS ON THE LIFE CYCLES OF TWO SPECIES OF CRANGONYX (CRUSTACEA: AMPHIPODA). NATL. MUS. CAN. NAT. HIST. PAP. 20:1-9, 2 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

JUDD, W.W. 1966. STUDIES OF THE BYRON BOG IN SOUTHWESTERN ONTARIO 24. DISTRIBUTION OF FINGERNAIL AND PILL CLAMS (PELECYPODA: SPHAERIIDAE). NATL. MUS. CAN. NAT. HIST. PAP. 33:1-3.

MOLLUSCA (BIVALVIA): ONTARIO.

JUDD, W.W. 1968. CRAYFISH IN THE VICINITY OF LONDON, ONTARIO. NATL. MUS. CAN. NAT. HIST. PAP. 41:1-8, 1 FIG.

ANNELIDA CRUSTACEA: ONTARIO.

JUDD, W.W. 1969. STUDIES OF THE BYRON BOG IN SOUTHWESTERN ONTARIO 37. LEECHES (HIRUDINEA) COLLECTED IN THE BOG. CAN. FIELD-NAT. 83:168.

ANNELIDA (HIRUDINEA): ONTARIO.

JUDD, W.W. 1970A. INVERTEBRATES FROM AN ABANDONED MUSKRAT HOUSE AT LONDON, ONTARIO. CAN. J. ZOOL. 48:402-403.

MOLLUSCA: ONTARIO.

JUDD, W.W. 1970B. STUDIES OF THE BYRON BOG IN SOUTHWESTEN ONTARIO 41. DISTRIBUTION OF SLUGS AND SNAILS (GASTROPODA) IN THE BOG. CAN. FIELD-NAT. 84:60-62.

MOLLUSCA (GASTROPODA): ONTARIO.

JUDD, W.W. 1970C. STUDIES OF THE BYRON BOG IN SOUTHWESTERN ONTARIO 42. DISTRIBUTION OF MITES (ACARINA) IN THE BOG. CAN. FIELD-NAT. 84:62-63.

CHELICERATA (ACARI): ONTARIO.

JUDKINS, D.C., WRIGHT,R. 1974. NEW RECORDS OF THE MYSIDS BOREOMYSIS NOBILIS G.O.SARS AND MYSIS LITORALIS (BANNER) IN THE SAGUENAY FJORD (ST. LAWRENCE ESTUARY). CAN. J. ZOOL. 52:1087-1090, 1 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC (GULF OF ST. LAWRENCE).

KABATA, Z. 1964. REDESCRIPTION OF LERNAEOPODA CENTROSCYLLII HANSEN, 1923 (COPEPODA: LERNAEOPODIDAE). J. FISH. RES. BOARD CAN. 21:681-689, 3 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

KABATA, Z. 1967A. THE GENUS HAEMOBAPHES (COPEPODA: LERNAEOCERIDAE) IN THE WATERS OF BRITISH COLUMBIA. CAN. J. ZOOL. 45:853-875, 42 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z. 1967B. MORPHOLOGY OF PHRIXOCEPHALUS CINCINNATUS WILSON, 1908 (COPEPODA: LERNAEOCERIDAE). J. FISH. RES. BOARD CAN. 24:515-526, 19 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z. 1968. SOME CHONDRACANTHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 25:321-345, 93 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

KABATA, Z. 1969A. PHRIXOCEPHALUS CINCINNATUS WILSON, 1908 (COPEPODA: LERNAEOCERIDAE): MORPHOLOGY, METAMORPHOSIS, AND HOST-PARASITE RELATIONSHIP. J. FISH. RES. BOARD CAN. 26:921-934, 15 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z. 1969B. TANYPLEURIDAE FAM. NOV. (COPEPODA: CALIGOIDA), PARASITIC ON FISHES IN THE CANADIAN ATLANTIC. J. FISH. RES. BOARD CAN. 26:1407-1414.

CRUSTACEA (COPEPODA): ATLANTIC.

KABATA, Z. 1969C. REVISION OF THE GENUS SALMINCOLA WILSON, 1915 (COPEPODA: LERNAEOPODIDAE). J. FISH. RES. BOARD CAN. 26:2987-3041, 248 FIG.

CRUSTACEA (COPEPODA): NOVA SCOTIA QUEBEC ONTARIO BRITISH COLUMBIA NORTHWEST TERRITORIES ALASKA.

KABATA, Z. 1969D. CHONDRACANTHUS NARIUM SP.N. (COPEPODA: CHONDRACANTHIDAE), A PARASITE OF NASAL CAVITIES OF OPHIODON ELONGATUS (PISCES: TELEOSTEI) IN BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 26:3043-3047, 23 FIG.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

KABATA, Z. 1970A. SOME LERNAEOPODIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 27:865-885, 83 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z. 1970B. DISCOVERY OF BRACHIELLA LAGENIFORMIS (COPEPODA: LERNAEOPODIDAE) IN THE CANADIAN PACIFIC AND ITS SIGNIFICANCE TO ZOOGEOGRAPHY OF THE GENUS MERLUCCIUS (PISCES: TELEOSTEI). J. FISH. RES. BOARD CAN. 27:2159-2165, 19 FIG.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

KABATA, Z. 1971. FOUR BOMOLOCHIDAE (COPEPODA) FROM FISHES OF BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 28:1563-1572, 38 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z. 1972. DEVELOPMENTAL STAGES OF CALIGUS CLEMENSI (COPEPODA: CALIGIDAE). J. FISH. RES. BOARD CAN. 29:1571-1593, 106 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z. 1973. THE SPECIES OF LEPEOPHTHEIRUS (COPEPODA: CALIGIDAE) FROM FISHES OF BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 30:729-759, 156 FIG.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

KABATA, Z. 1974. LEPEOPHTHEIRUS CUNEIFER SP.NOV. (COPEPODA: CALIGIDAE), A PARASITE OF FISHES FROM THE PACIFIC COAST OF NORTH AMERICA. J. FISH. RES. BOARD CAN. 31:43-47, 20 FIG.

CRUSTACEA (COPEPODA): PACIFIC (ALASKA).

KABATA, Z. 1976. EARLY STAGES OF SOME COPEPODS (CRUSTACEA) PARASITIC ON MARINE FISHES OF BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 33:2507-2525, 69 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z., COUSENS,B. 1973. LIFE CYCLE OF SALMINCOLA CALIFORNIENSIS (DANA 1852) (COPEPODA: LERNAEOPODIDAE). J. FISH. RES. BOARD CAN. 30:881-903, 88 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KABATA, Z., FORRESTER,C.R. 1974. ATHERESTHES STOMIAS (JORDAN AND GILBERT 1880) (PISCES: PLEURONECTIFORMES) AND ITS EYE PARASITE PHRIXOCEPHALUS CINCINNATUS WILSON 1908 (COPEPODA: LERNAEOCERIDAE) IN CANADIAN PACIFIC WATERS. J. FISH. RES. BOARD CAN. 31:1589-1595, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

KABATA, Z., HEWITT,G.C. 1971. LOCOMOTORY MECHANISMS IN CALIGIDAE (CRUSTACEA: COPEPODA). J. FISH. RES. BOARD CAN. 28:1143-1151.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

KARINEN, J.F., RICE,S.D. 1974. EFFECT OF PRUDHOE BAY CRUDE OIL ON MOLTING TANNER CRABS, CHIONOECETES BAIRDI. MAR. FISH. REV. (NMFS, WASH.), 36:31-37, 5 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

KASAOKA, L.D. 1974. THE MALE GENITAL SYSTEM IN TWO SPECIES OF MYSID CRUSTACEA. J. MORPHOL. 143:259-284, 3 FIG., 8 PL.

CRUSTACEA (MYSIDACEA): PACIFIC (JUAN DE FUCA STRAIT).

KASK, B.A., PARKER,R.R. 1971(MS). DATA REPORT. ESTUARINE POLLUTION ALBERNI INLET, B.C. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1161:1-1141, 257 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA TUNICATA: PACIFIC (VANCOUVER ISLAND).

KASK, B.A., PARKER,R.R. 1972A(MS). DATA REPORT. ESTUARINE POLLUTION SQUAMISH ESTUARY, B.C., 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1209:1-135, 19 FIG.

CHAETOGNATHA CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

KASK, B.A., PARKER,R.R. 1972B. OBSERVATIONS ON JUVENILE CHINOOK SALMON IN THE SOMASS RIVER ESTUARY, PORT ALBERNI, B.C. FISH. RES. BOARD CAN. TECH. REP. 308:1-15, 3 FIG.

CRUSTACEA: PACIFIC (VANCOUVER ISLAND).

KASK, B.A., PARKER,R.R. 1974(MS). DATA RECORD. ALBERNI INLET FISHES, APRIL 23 TO JULY 20, 1971. THEIR DISTRIBUTION, SPECIES, SIZE/AGE COMPOSITION, AND STOMACH CONTENT. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1311:1-515, 112 FIG.

CHAETOGNATHA CRUSTACEA: PACIFIC (VANCOUVER ISLAND).

KAUSHIK, N.K., HYNES,H.B.N. 1971. THE FATE OF THE DEAD LEAVES THAT FALL INTO STREAMS. ARCH. HYDROBIOL. 68:465-515, 14 FIG.

CRUSTACEA: ONTARIO.

KAVELAARS, J., BOURNS,T.K.R. 1968. PLAGIORCHIS PETERBORENSIS SP.N. (TREMATODA: PLAGIORCHIIDAE), A PARASITE OF LYMNAEA STAGNALIS APPRESSA, REARED IN THE LABORATORY MOUSE, MUS MUSCULUS. CAN. J. ZOOL. 46:135-140, 9 FIGS.

MOLLUSCA (GASTROPODA): ONTARIO.

KEAST, A. 1968. FEEDING BIOLOGY OF THE BLACK CRAPPIE, POMOXIS NIGROMACULATUS. J. FISH. RES. BOARD CAN. 25:285-297.

CRUSTACEA: ONTARIO.

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ANNELIDA (HIRUDINEA): YUKON TERRITORY ALASKA.

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CRUSTACEA (COPEPODA): MANITOBA.

KELLICOTT, D.S. 1878. MYSIS N.SP. IN LAKE ERIE. AM. J. MICROSC. 3:284.

CRUSTACEA (MYSIDACEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

KELLICOTT, D.S. 1896. THE ROTIFERA OF SANDUSKY BAY. TRANS. AM. MICROSC. SOC. 18:155-164.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

KELLICOTT, D.S. 1898. THE ROTIFERA OF SANDUSKY BAY. TRANS. AM. MICROSC. SOC. 19:43-54, 3 FIG.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

KEMP, A.F. 1882. FILTERINGS FROM THE WATER SUPPLY OF THE CITY OF OTTAWA. TRANS. OTTAWA FIELD-NAT. CLUB, 1(3):39-42.

ANNELIDA ROTIFERA: ONTARIO.

KENDALL, W.C. 1898. NOTES ON THE FOOD OF FOUR SPECIES OF THE COD FAMILY. U.S. COMM. FISH & FISH., REP. COMMNR. 22:177-186.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

KENDEL, R.E., JOHNSTON,R.A.C., LOBSIGER,U., KOZAK,M.D. 1975. FISHES OF THE YUKON COAST. CAN. DEP. ENVIRON., BEAUFORT SEA TECH. REP. 6:1-114, 48 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA PRIAPULIDA: ARCTIC (BEAUFORT SEA).

KENK, R. 1943. NOTES ON THE PLANARIAN FAUNA OF CANADA CAN. FIELD-NAT. 57:5-6.

PLATYHELMINTHES (TURBELLARIA): ONTARIO.

KENK, R. 1953. THE FRESH-WATER TRICLADS (TURBELLARIA) OF ALASKA. PROC. U.S. NATL. MUS. 103(3322):163-186, 5 FIG., 3 PL.

PLATYHELMINTHES (TURBELLARIA): ALASKA.

KENK, R. 1972. FRESHWATER PLANARIANS (TURBELLARIA) OF NORTH AMERICA. U.S. ENVIRON. PROT. AGENCY, BIOTA OF FRESHWATER ECOSYSTEMS IDENT. MANUAL, 1:1-81, 96 FIG.

PLATYHELMINTHES (TURBELLARIA): NEW BRUNSWICK ONTARIO ALASKA.

KENK, R. 1973A. FRESHWATER TRICLADS (TURBELLARIA) OF NORTH AMERICA, 5: THE GENUS POLYCELIS. SMITHSON. CONTRIB. ZOOL. 135:1-15, 9 FIG.

PLATYHELMINTHES (TURBELLARIA): ALASKA.

KENK, R. 1973B. FRESHWATER TRICLADS (TURBELLARIA) OF NORTH AMERICA, 6: THE GENUS DENDROCOELOPIS. SMITHSON. CONTRIB. ZOOL. 138:1-16, 12 FIG.

PLATYHELMINTHES (TURBELLARIA): ALASKA.

KENK, R. 1974. INDEX OF THE GENERA AND SPECIES OF THE FRESHWATER TRICLADS (TURBELLARIA) OF THE WORLD. SMITHSON. CONTRIB. ZOOL. 183:1-90.

PLATYHELMINTHES (TURBELLARIA): SYNOPSIS.

KENNEDY, A.V., BATTLE,H.I. 1964. CYCLIC CHANGES IN THE GONAD OF THE AMERICAN OYSTER CRASSOSTREA VIRGINICA (GMELIN). CAN. J. ZOOL. 42:305-321, 31 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

KENNEDY, O.D., LEBRASSEUR,R.J. 1972A(MS). ZOOPLANKTON, SPECIES COUNTS IN VERTICAL HAULS IN GREAT CENTRAL LAKE, 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1170:1-102.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1972B(MS). ZOOPLANKTON, SPECIES COUNTS FOR STANDARD DEPTHS IN GREAT CENTRAL LAKE, 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1171:1-174.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1972C(MS). ZOOPLANKTON, SPECIES COUNTS FOR ASH RIVER DRAINAGE DIVERSION, STAMP RIVER, AND SOME LAKES SURROUNDING GREAT CENTRAL LAKE, 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1173:1-71, 1 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1973A(MS). ZOOPLANKTON, SPECIES COUNTS IN VERTICAL HAULS IN GREAT CENTRAL LAKE, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1242:1-86.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1973B(MS). ZOOPLANKTON, SPECIES COUNTS FOR OBLIQUE TOWS IN GREAT CENTRAL LAKE, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1244:1-186.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1973C(MS). ZOOPLANKTON, SPECIES COUNTS FOR STAMP RIVER AND ASH RIVER DRAINAGE DIVERSION, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1245:1-145.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1973D(MS). ZOOPLANKTON, SPECIES COUNTS FOR STANDARD DEPTHS IN GREAT CENTRAL LAKE, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1246:1-48.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1975A(MS). ZOOPLANKTON, SPECIES COUNTS IN VERTICAL HAULS IN GREAT CENTRAL LAKE, 1973. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1338:1-59.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J. 1975B(MS). ZOOPLANKTON, SPECIES COUNTS FOR STAMP RIVER AND ASH RIVER DRAINAGES DIVERSION, 1973. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1339:1-154.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., LEBRASSEUR,R.J., STEPHENS,K. 1973(MS). LIMNOLOGICAL OBSERVATIONS FROM CENTRAL VANCOUVER ISLAND LAKES, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1243:1-125, 1 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, O.D., STEPHENS,K., LEBRASSEUR,R.J., PARSONS,T.R., TAKAHASHI,M. 1971(MS). PRIMARY AND SECONDARY PRODUCTIVITY DATA FOR GREAT CENTRAL LAKE, B.C. 1970. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1127:1-379, 3 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

KENNEDY, V.S., STEELE,D.H. 1971. THE WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS) IN LONG POND, CONCEPTION BAY, NEWFOUNDLAND. J. FISH. RES. BOARD CAN. 28:1153-1165, 10 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA ECHIURA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

KENNEDY, W.A. 1951(MS). THE BEARING OF THE GREAT SLAVE LAKE AND THE LAKE WINNIPEG STUDIES ON THE TRIAENOPHORUS PROBLEM. FISH. RES. BOARD CAN. MS REP. (BIOL.), 516:1-5.

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CRUSTACEA (COPEPODA): PACIFIC.

KENNEDY, W.A., SPRULES,W.M. 1967. GOLDEYE IN CANADA. BULL. FISH. RES. BOARD CAN. 161:1-45, 9 FIG.

CRUSTACEA MOLLUSCA: ONTARIO MANITOBA SASKATCHEWAN ALBERTA.

KERSWILL, C.J. 1941(MS). SOME ENVIRONMENTAL FACTORS LIMITING GROWTH AND DISTRIBUTION OF THE QUAHAUG VENUS MERCENARIA L. FISH. RES. BOARD CAN. MS REP. (BIOL.), 187:1-104, 18 FIG.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

KERSWILL, C.J. 1949. EFFECTS OF WATER CIRCULATION ON THE GROWTH OF QUAHAUGS AND OYSTERS. J. FISH. RES. BOARD CAN. 7:545-551, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

KERSWILL, C.J. 1952(MS). FACTORS LIMITING THE DISTRIBUTION AND ABUNDANCE OF THE QUAHAUG, VENUS MERCENARIA L. FISH. RES. BOARD CAN. MS REP. (BIOL.), 471:1-15, 2 FIG.

ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

KHAN, R.A., COWAN,G.I.MCT. 1976. A BIOCHEMICAL APPROACH TOWARDS THE TAXONOMY OF LEECHES (ANNELIDA: HIRUDINEA). CAN. J. ZOOL. 54:1803-1805, 1 FIG.

ANNELIDA (HIRUDINEA): ATLANTIC.

KHAN, R.A., MEYER,M.C. 1976. TAXONOMY AND BIOLOGY OF SOME NEWFOUNDLAND MARINE LEECHES (RHYNCHOBDELLAE: PISCICOLIDAE). J. FISH. RES. BOARD CAN. 33:1699-1714, 6 FIG.

ANNELIDA (HIRUDINEA): ATLANTIC (NEWFOUNDLAND).

KHAN, R.A., PITT,T.K. 1974. AN INFESTATION OF THE MARINE FISH LYCODES LAVALAEI BY THE PARASITIC COPEPOD TANYPLEURUS ALCICORNIS. J. FISH. RES. BOARD CAN. 31:470-471, 3 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NEWFOUNDLAND).

KIBBY, H.V., RIGLER,F.H. 1973. FILTERING RATES OF LIMNOCALANUS. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 18:1457-1461, 2 FIG.

CRUSTACEA (COPEPODA): NORTHWEST TERRITORIES.

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CRUSTACEA (COPEPODA): NEWFOUNDLAND ONTARIO ALBERTA BRITISH COLUMBIA ALASKA.

KINCAID, T. 1957. LOCAL RACES AND CLINES OF THE MARINE GASTROPOD THAIS LAMELLOSA GMELIN. A POPULATION STUDY. CALLIOSTOMA CO., SEATTLE:1-75, 65 PL.

ANNELIDA MOLLUSCA: PACIFIC.

KINCAID, T. 1964. A GASTROPOD PARASITIC ON THE HOLOTHURIAN, PARASTICHOPUS CALIFORNICUS (STIMPSON). TRANS. AM. MICROSC. SOC. 83:373-376, 7 FIG.

ECHINODERMATA (HOLOTHUROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

KINDLE, E.M. 1917. NOTES ON THE BOTTOM ENVIRONMENT OF THE MARINE INVERTEBRATES OF WESTERN NOVA SCOTIA. OTTAWA NAT. 30:149-154.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA SIPUNCULA TUNICATA: ATLANTIC (BAY OF FUNDY).

KINDLE, E.M. 1918. NOTES ON THE HABITS AND DISTRIBUTION OF TEREDO NAVALIS ON THE ATLANTIC COAST OF CANADA. CONTRIB. CAN. BIOL. (1917-1918):91-101, 2 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

KINDLE, E.M., WHITTAKER,E.J. 1918. BATHYMETRIC CHECK LIST OF THE MARINE INVERTEBRATES OF EASTERN CANADA WITH AN INDEX TO WHITEAVES' CATALOGUE. CONTRIB. CAN. BIOL. (1917-1918):229-294.

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KINGSTON, A.G. 1895. NOTES, REVIEWS AND COMMENTS; RECENT MOLLUSCA FROM THE HEADWATERS OF THE OTTAWA. OTTAWA NAT. 9:22.

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KINLOCH, J. 1951. DIGBY SCALLOPS. TRADE NEWS, DEP. FISH. CAN. 3(11/12):3-5.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

KINLOCH, J. 1971. ATLANTIC PINK SHRIMP FISHERY: FUTURE LOOKS BRIGHT, BUT EXPERTS WARN OF OVER-EXPLOITATION. FISHERIES OF CANADA, DEP. FISH. CAN. 23(3):10-13, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

KIRSOP, F.M. 1922. PRELIMINARY STUDY OF METHODS OF EXAMINING THE LIFE OF THE SEA BOTTOM. PUGET SD. BIOL. STN. PUBL. 3:129-139, 4 PL.

ANNELIDA BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (PUGET SOUND).

KISER, R.W. 1950. A REVISION OF THE NORTH AMERICAN SPECIES OF THE CLADOCERAN GENUS DAPHNIA. EDWARDS BROS., ANN ARBOR:1-64, 11 PL.

CRUSTACEA (CLADOCERA): ALBERTA BRITISH COLUMBIA ALASKA.

KITCHING, J.A. 1976. DISTRIBUTION AND CHANGES IN SHELL FORM OF THAIS SPP. (GASTROPODA) NEAR BAMFIELD, B.C. J. EXP. MAR. BIOL. ECOL. 23:109-126, 9 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

KLAWE, W.L. 1955. PSEUDOMMA AFFINE G.O.SARS: AN ADDITION TO THE LIST OF THE MYSIDACEA OF EASTERN CANADA. CAN. FIELD-NAT. 69:66.

CRUSTACEA (MYSIDACEA): ATLANTIC (BAY OF FUNDY).

KLAWE, W.L., DICKIE,L.M. 1957. BIOLOGY OF THE BLOODWORM, GLYCERA DIBRANCHIATA EHLERS, AND ITS RELATION TO THE BLOODWORM FISHERY OF THE MARITIME PROVINCES. BULL. FISH. RES. BOARD CAN. 115:1-37, 18 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC.

KLEMM, D.J. 1972. FRESHWATER LEECHES (ANNELIDA: HIRUDINEA) OF NORTH AMERICA. U.S. ENVIRON. PROT. AGENCY, BIOTA OF FRESHWATER ECOSYSTEMS IDENT. MANUAL, 8:1-53, 28 FIG.

ANNELIDA (HIRUDINEA): NEWFOUNDLAND PRINCE EDWARD ISLAND NOVA SCOTIA NEW BRUNSWICK QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES ALASKA. SYNOPSIS.

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CRUSTACEA: ONTARIO.

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CRUSTACEA (CLADOCERA): NEW BRUNSWICK.

KLUGH, A.B. 1922B. ACUTENESS OF VISION IN PAGURUS ACADIANUS. CAN. FIELD-NAT. 36:157.

CRUSTACEA MOLLUSCA: ATLANTIC.

KLUGH, A.B. 1923. THE HABITS OF CUCUMARIA FRONDOSA. CAN. FIELD-NAT. 37:76-77.

ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC (BAY OF FUNDY).

KLUGH, A.B. 1924. FACTORS CONTROLLING THE BIOTA OF TIDE-POOLS. ECOLOGY, 5:192-196.

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CRUSTACEA: NEW BRUNSWICK ONTARIO.

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CNIDARIA CRUSTACEA: ATLANTIC (BAY OF FUNDY).

KLUGH, A.B. 1930A. THE EFFECT OF THE ULTRA-VIOLET COMPONENT OF SUNLIGHT ON CERTAIN AQUATIC ORGANISMS. CAN. J. RES. 3, SECT. D, ZOOL. SCI.:104-106.

CRUSTACEA CTENOPHORA: ATLANTIC (BAY OF FUNDY).

KLUGH, A.B. 1930B. THE EFFECT OF THE ULTRA-VIOLET COMPONENT OF THE SUN'S RADIATION UPON SOME AQUATIC ORGANISMS. CAN. J. RES. 2, SECT. D, ZOOL. SCI.:312-317.

CRUSTACEA MOLLUSCA: NEW BRUNSWICK / ATLANTIC.

KLUGH, A.B. 1931. THE EFFECT OF THE ULTRA-VIOLET COMPONENT OF SUNLIGHT ON CERTAIN AQUATIC ORGANISMS 3. CAN. J. RES. 4, SECT. D, ZOOL. SCI.:483-486.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

KLUGH, A.B., NEWCOMBE,C.L. 1935. LIGHT AS A CONTROLLING FACTOR IN THE GROWTH OF BALANUS BALANOIDES. CAN. J. RES. 13, SECT. D, ZOOL. SCI.:39-44, 2 FIG.

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ANNELIDA (POLYCHAETA): PACIFIC.

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CRUSTACEA: ATLANTIC (BAY OF FUNDY).

KNIGHT, A.P. 1917. OFFICIAL REPORT UPON LOBSTER CONSERVATION IN CANADA. KING'S PRINTER, OTTAWA:1-48, 9 FIG., 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

KNIGHT, A.P. 1918A. LOBSTER INVESTIGATIONS AT LONG BEACH POND, N.S. CONTRIB. CAN. BIOL. (1917-1918):51-71, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

KNIGHT, A.P. 1918B. OFFICIAL REPORT ON LOBSTER INVESTIGATIONS, 1917, AND METHODS OF INCREASING THE LOBSTER SUPPLY IN CANADA. KING'S PRINTER, OTTAWA:1-21.

CRUSTACEA (DECAPODA): ATLANTIC.

KNIGHT, A.P. 1919. OFFICIAL REPORT ON LOBSTER INVESTIGATIONS IN CANADA FOR 1918. KING'S PRINTER, OTTAWA:1-35, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

KNIGHT, A.P. 1921. HISTOLOGY OF THE FLEXOR TENDON IN THE CRUSHING CLAW OF THE LOBSTER. CONTRIB. CAN. BIOL. (1918-1920):185-188, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

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ANNELIDA (POLYCHAETA): ARCTIC.

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CRUSTACEA (DECAPODA): PACIFIC.

KO, R.C., ADAMS,J.R. 1969. THE DEVELOPMENT OF PHILONEMA ONCORHYNCHI (NEMATODA: PHILOMETRIDAE) IN CYCLOPS BICUSPIDATUS IN RELATION TO TEMPERATURE. CAN. J. ZOOL. 47:307-312, 5 FIG.

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KOEHN, R.K., MILKMAN,R., MITTON,J.B. 1976. POPULATION GENETICS OF MARINE PELECYPODS. 4. SELECTION, MIGRATION AND GENETIC DIFFERENTIATION IN THE BLUE MUSSEL MYTILUS EDULIS. EVOLUTION, 30:2-32, 10 FIG., 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC.

KOELLER, P.A., LITTLEPAGE,J.L. 1976. AZYGOKERAS COLUMBIAE, A NEW GENUS AND SPECIES OF MARINE EPIBENTHIC COPEPOD (CALANOIDA: AETIDEIDAE) FROM BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 33:1547-1552, 3 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

KOENIKE, F. 1895. NORDAMERIKANISCHE HYDRACHNIDEN. ABH. NATURWISS. VER. BREMEN, 13:167-226, 3 PL.

CHELICERATA (ACARI): QUEBEC ONTARIO ALBERTA BRITISH COLUMBIA.

KOENIKE, F. 1897. ZUR SYSTEMATIK DER GATTUNG EYLAIS LATR. ABH. NATURWISS. VER. BREMEN, 14:279-295, 6 FIG.

CHELICERATA (ACARI): QUEBEC ONTARIO.

KOENIKE, F. 1912. A REVISION OF MY "NORDAMERIKANISCHE HYDRACHNIDEN". TRANS. R. CAN. INST. 9:281-295, 2 PL.

CHELICERATA (ACARI): QUEBEC ONTARIO.

KOHLER, A.C. 1969(MS). COMPARATIVE FISHING BY HARENGUS AND CGS E.E.PRINCE SEPTEMBER 1968. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1027:1-9, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA (POLYCHAETA): ATLANTIC.

KOLTUN, V.M. 1966. CHETYREKHLUCHEVYE GUBKI SEVERNYKH I DAL'NEVOSTOCHNYKH MOREI SSSR. (OTRIAD TETRAXONIDA). (FOUR-RAYED SPONGES OF NORTHERN AND FAR EASTERN SEAS OF THE USSR. (ORDER TETRAXONIDA)). OPRED. FAUNE SSSR, AKAD. NAUK, 90:1-112, 80 FIG., 38 PL. (FISH. RES. BOARD CAN. TRANSL. SER. 1785).

PORIFERA: SYNOPSIS.

KOLTUN, V.M. 1967. STEKLYANNYYE ILI SHESTILUCHEVYYE GUBKI SEVERNYKH I DAL'NEVOSTOCHNYKH MOREI SSSR. (GLASS SPONGES (HEXACTINELLIDS) OF THE NORTHERN AND FAR EASTERN SEAS OF USSR). OPRED. FAUNE SSSR, AKAD. NAUK, 94:1-124, 87 FIG. (TRANSLATED BY: CANADA, SECRETARY OF STATE, TRANSL. BUR. 1061623).

PORIFERA: SYNOPSIS.

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CRUSTACEA (CLADOCERA): NEWFOUNDLAND ONTARIO BRITISH COLUMBIA.

KOSHINSKY, G.D. 1965. LIMNOLOGY AND FISHERIES OF FIVE PRECAMBRIAN HEADWATER LAKES NEAR LAC LA RONGE, SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 7:1-52, 15 FIG.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

KOZLOFF, E.N. 1965. NEW SPECIES OF ACOEL TURBELLARIANS FROM THE PACIFIC COAST. BIOL. BULL. (WOODS HOLE), 129:151-166, 3 PL.

PLATYHELMINTHES (TURBELLARIA): PACIFIC (JUAN DE FUCA STRAIT).

KOZLOFF, E.N. 1972. SELECTION OF FOOD, FEEDING, AND PHYSICAL ASPECTS OF DIGESTION IN THE ACOEL TURBELLARIAN OTOCELIS LUTEOLA. TRANS. AM. MICROSC. SOC. 91:556-565, 11 FIG.

PLATYHELMINTHES (TURBELLARIA): PACIFIC (JUAN DE FUCA STRAIT).

KOZLOFF, E.N. 1973. SEASHORE LIFE OF PUGET SOUND, THE STRAIT OF GEORGIA, AND THE SAN JUAN ARCHIPELAGO. UNIV. WASH. PRESS, SEATTLE:1-282, 223 FIG., 28 PL.

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ECHINODERMATA (ECHINOIDEA): PACIFIC (JUAN DE FUCA STRAIT).

KRAUEL, D.P. 1969. BEDFORD BASIN DATA REPORT - 1967. FISH. RES. BOARD CAN. TECH. REP. 120:1-84, 13 FIG.

ANNELIDA CHAETOGNATHA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

KRECKER, F.H. 1924. CONDITIONS UNDER WHICH GONIOBASIS LIVESCENS OCCURS IN THE ISLAND REGION OF LAKE ERIE. OHIO J. SCI. 24:299-310, FIGS.

ANNELIDA MOLLUSCA PORIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

KRECKER, F.H. 1939A. A COMPARATIVE STUDY OF THE ANIMAL POPULATION OF CERTAIN SUBMERGED AQUATIC PLANTS. ECOLOGY, 20:553-562, 6 FIG.

ANNELIDA CNIDARIA CRUSTACEA ENTOPROCTA MOLLUSCA PLATYHELMINTHES PORIFERA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

KRECKER, F.H. 1939B. POLYCHAETE ANNELID WORMS IN THE GREAT LAKES. SCIENCE (WASH. D.C.), 89:153.

ANNELIDA (POLYCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

KRECKER, F.H., LANCASTER,L.Y. 1933. BOTTOM SHORE FAUNA OF WESTERN LAKE ERIE: A POPULATION STUDY TO A DEPTH OF SIX FEET. ECOLOGY, 14:79-93, 13 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES PORIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA MOLLUSCA: ONTARIO.

KROUSE, J.S. 1973. MATURITY, SEX RATIO, AND SIZE COMPOSITION OF THE NATURAL POPULATION OF AMERICAN LOBSTER, HOMARUS AMERICANUS, ALONG THE MAINE COAST. U.S. FISH WILDL. SERV. FISH. BULL. 71:165-173.

CRUSTACEA (DECAPODA): ATLANTIC.

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CRUSTACEA (TANAIDACEA): PACIFIC (ALASKA).

KUIPER, J.G.J. 1975. ZWEI NEUE BOREALE PISIDIUM-ARTEN: P. HINZI UND P. WALDENI. ARCH. MOLLUSKENKD. 106:27-37, 30 FIG.

MOLLUSCA (BIVALVIA): SASKATCHEWAN NORTHWEST TERRITORIES.

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CRUSTACEA (COPEPODA): ONTARIO.

KUITUNEN-EKBAUM, E. 1937(MS). NOTES ON THE OCCURRENCE OF ACANTHOCEPHALA IN PACIFIC FISHES. 1. ECHINORHYNCHUS GADI (ZOEGA) MULLER IN SALMON AND ECHINORHYNCHUS LAGENIFORMIS SP.NOV. AND CORYNOSOMA STRUMOSUM (RUDOLPHI) IN TWO SPECIES OF FLOUNDER. FISH. RES. BOARD CAN. MS REP. (BIOL.), 316:1-9.

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KUSTER, H.C. 1859. DIE GATTUNGEN SPONDYLUS UND PECTEN. IN: SYSTEMATISCHES CONCHYLIEN-CABINET VON MARTINI UND CHEMNITZ. SYSTEMATISCHES CONCHYLIEN-CABINET (NEW ED.) NUREMBERG (1837-1920), 7(2):1-296, 72 PL.

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MOLLUSCA (GASTROPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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LA ROCQUE, A. 1934. NOTE ON THE RANGE OF VALVATA LEWISI ONTARIENSIS F.C.BAKER. CAN. FIELD-NAT. 48:39-40.

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LA ROCQUE, A. 1935A. THE MOLLUSCAN FAUNA OF MEACH LAKE, QUEBEC. CAN. J. RES. 13, SECT. D, ZOOL. SCI.:45-59, 1 FIG.

MOLLUSCA: QUEBEC.

LA ROCQUE, A. 1935B. MOLLUSCA OF THE OTTAWA REGION. ADDITIONS AND CORRECTIONS. CAN. FIELD-NAT. 49:33-34.

MOLLUSCA (GASTROPODA): QUEBEC ONTARIO.

LA ROCQUE, A. 1935C. A NEGLECTED WORK ON THE SHELLS OF QUEBEC. CAN. FIELD-NAT. 49:147-150.

MOLLUSCA: QUEBEC.

LA ROCQUE, A. 1936. LASMIGONA COMPRESSA (LEA) IN THE HUDSON BAY DRAINAGE. CAN. FIELD-NAT. 50:51-52.

MOLLUSCA (BIVALVIA): SASKATCHEWAN.

LA ROCQUE, A. 1938A. FURTHER ADDITIONS TO THE OTTAWA LIST OF MOLLUSCA. CAN. FIELD-NAT. 52:106-108.

MOLLUSCA: QUEBEC ONTARIO.

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MOLLUSCA: QUEBEC ONTARIO.

LA ROCQUE, A. 1948A. DISTRIBUTIONAL NOTES ON CANADIAN MOLLUSCA. CAN. FIELD-NAT. 62:36-37.

MOLLUSCA (GASTROPODA): QUEBEC ONTARIO MANITOBA BRITISH COLUMBIA.

LA ROCQUE, A. 1948B(MS). POLINICES IN BELLIVEAU COVE, 1948. FISH. RES. BOARD CAN. MS REP. (BIOL.), 372:1-17, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA: ATLANTIC.

LACASSE, P. 1975. PRESENCE DE ESCHERICHIA COLI ET VIBRIO PARAHAEMOLYTICUS DANS LES MOLLUSQUES DU TERRITOIRE MARITIME DU QUEBEC. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):127-131.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LACASSE, P., GAUMONT,A. 1974. PRESENCE DE VIBRIS PARAHAEMOLYTICUS DANS LES MYA ARENARIA ET MYTILUS EDULIS. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):166-171.

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MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LACOURSIERE, E., VAILLANCOURT,G., COUTURE,R. 1975. RELATION ENTRE LES PLANTES AQUATIQUES ET LES GASTEROPODES (MOLLUSCA, GASTROPODA) DANS LA REGION DE LA CENTRALE NUCLEAIRE GENTILLY I (QUEBEC). CAN. J. ZOOL. 53:1868-1874, 4 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

LACOURT, A.W. 1968. A MONOGRAPH OF THE FRESHWATER BRYOZOA-PHYLACTOLAEMATA. ZOOL. VERH. (LEIDEN), 93:1-159, 13 FIG., 18 PL.

BRYOZOA: NOVA SCOTIA ONTARIO BRITISH COLUMBIA. REVISION.

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CRUSTACEA (CLADOCERA): ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1960B. DISTRIBUTION HORIZONTALE ET BIOLOGIE DES EUPHAUSIDES DANS LA BAIE DES CHALEURS EN 1959. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1959):24-26.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1960C. ELEMENTS DE PLANCTONOLOGIE. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 3:1-43, FIGS., 17 PL.

ANNELIDA CNIDARIA CRUSTACEA: ATLANTIC.

LACROIX, G. 1961. LES MIGRATIONS VERTICALES JOURNALIERES DES EUPHAUSIDES A L'ENTREE DE LA BAIE DES CHALEURS. NAT. CAN. (QUE.), 88:257-316, 18 FIG.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1963A. LE PLANCTON ANIMAL OU "ZOOPLANCTON". LE JEUNE SCIENTIFIQUE, 1:175-179, 2 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1963B. PRODUCTION DE ZOOPLANCTON DANS LA BAIE-DES-CHALEURS EN 1962. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):39-52, 5 FIG.

ANNELIDA CNIDARIA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1966. RECHERCHES SUR LE ZOOPLANCTON DE LA BAIE-DES-CHALEURS. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1965):45-53, 3 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA MOLLUSCA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1967. RECHERCHES SUR LE ZOOPLANCTON DE LA BAIE-DES-CHALEURS. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1966):37-46, 3 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G. 1968. RECHERCHES SUR LE ZOOPLANCTON DE LA BAIE-DES-CHALEURS EN 1967. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1967):45-53, 1 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., BERGERON,J. 1963. LISTE PRELIMINAIRE DES INVERTEBRES DU BANC DU BRADELLE, 1962. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1962):59-67, 2 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., FILTEAU,G. 1970. LES FLUCTUATIONS QUANTITATIVES DU ZOOPLANCTON DE LA BAIE-DES-CHALEURS (GOLFE SAINT-LAURENT). 2. COMPOSITION DES COPEPODS ET FLUCTUATIONS DES COPEPODS DU GENRE CALANUS. NAT. CAN. (QUE.), 97:711-748, 13 FIG.

CNIDARIA CRUSTACEA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., FILTEAU,G. 1971. LES FLUCTUATIONS QUANTITATIVES DU ZOOPLANCTON DE LA BAIE-DES-CHALEURS (GOLFE DU SAINT-LAURENT). 3. FLUCTUATIONS DES COPEPODES AUTRES QUE CALANUS. NAT. CAN. (QUE.), 98:775-813, 20 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., LEGENDRE,L. 1964. LE ZOOPLANCTON DE L'ESTUAIRE DE LA RIVIERE RESTIGOUCHE (BAIE DES CHALEURS): QUANTITES ET COMPOSITION EN AOUT 1962. NAT. CAN. (QUE.), 91:21-40, 5 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., MARCOTTE,A. 1961. VARIATIONS REGIONALES ET SAISONNIERES DE L'ALIMENTATION DE LA MORUE (GADUS MORHUA L.), A L'ENTREE DE LA BAIE DES CHALEURS. NAT. CAN. (QUE.), 88:225-235, 3 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., MORISSET,P. 1962A. OBSERVATIONS SUR LES MIGRATIONS VERTICALES DE SAGITTA ELEGANS VERRILL. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 14:1-38, 2 FIG.

CHAETOGNATHA: ATLANTIC (GULF OF ST. LAWRENCE).

LACROIX, G., MORISSET,P. 1962B. OBSERVATIONS SUR LES MIGRATIONS VERTICALES DE SAGITTA ELEGANS VERRILL. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1961):33-38, 2 FIG.

CHAETOGNATHA: ATLANTIC (GULF OF ST. LAWRENCE).

LAI, H.C., CARTER,J.C.H. 1970. LIFE CYCLE OF DIAPTOMUS OREGONENSIS LILLJEBORG IN SUNFISH LAKE, ONTARIO. CAN. J. ZOOL. 48:1299-1302, 1 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

LAIRD, M. 1961A. MICROECOLOGICAL FACTORS IN OYSTER EPIZOOTICS. CAN. J. ZOOL. 39:449-485.

MOLLUSCA (BIVALVIA): ATLANTIC.

LAIRD, M. 1961B. URCEOLARIA KARYODACTYLA N.SP. (CILATA: PERITRICHA) FROM ISCHNOCHITON RUBER (L.) AT SAINT ANDREWS, NEW BRUNSWICK. CAN. J. ZOOL. 39:827-831, 3 FIG.

MOLLUSCA (POLYPLACOPHORA): ATLANTIC (BAY OF FUNDY).

LAIRD, M. 1961C. TRICHODINIDS AND OTHER PARASITIC PROTOZOA FROM THE INTERTIDAL ZONE AT NANAIMO, VANCOUVER ISLAND. CAN. J. ZOOL. 39:833-844, 5 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

LAL, D., NIJAMPURKAR,V.N., SOMAYAJULE,B.L.K., KOIDE,M., GOLDBERG,E.D. 1976. SILICON-32 SPECIFIC ACTIVITIES IN COASTAL WATERS OF WORLD OCEANS. LIMNOL. OCEANOGR. 21:285-293, 3 FIG.

PORIFERA (DEMOSPONGIAE): PACIFIC (ALASKA).

LALLI, C.M. 1970A. MORPHOLOGY OF CRUCIBRANCHAEA MACROCHIRA (MEISENHEIMER), A GYMNOSOMATOUS PTEROPOD. PROC. MALACOL. SOC. LOND. 39:1-14, 5 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

LALLI, C.M. 1970B. STRUCTURE AND FUNCTION OF THE BUCCAL APPARATUS OF CLIONE LIMACINA (PHIPPS) WITH A REVIEW OF FEEDING IN GYMNOSOMATOUS PTEROPODS. J. EXP. MAR. BIOL. ECOL. 4:101-118, 5 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

LALLI, C.M. 1972. FOOD AND FEEDING OF PAEDOCLIONE DOLIIFORMIS DANFORTH, A NEOTENOUS GYMNOSOMATOUS PTEROPOD. BIOL. BULL. (WOODS HOLE), 143:392-402, 4 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

LALLI, C.M., CONOVER,R.J. 1973. REPRODUCTION AND DEVELOPMENT OF PAEDOCLIONE DOLIIFORMIS, AND A COMPARISON WITH CLIONE LIMACINA (OPISTHOBRANCHIATA: GYMNOSOMATA). MAR. BIOL. (BERL.), 19:13-22, 7 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

LALLI, C.M., CONOVER,R.J. 1976. MICROSTRUCTURE OF THE VELIGER SHELLS OF GYMNOSOMATOUS PTEROPODS. VELIGER, 18:237-240, 12 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

LAMBE, L.M. 1893. ON SOME SPONGES FROM THE PACIFIC COAST OF CANADA AND BEHRING SEA. PROC. TRANS. R. SOC. CAN. 10, SECT.4:67-78, 4 PL.

PORIFERA: PACIFIC.

LAMBE, L.M. 1894. SPONGES FROM THE PACIFIC COAST OF CANADA. PROC. TRANS. R. SOC. CAN. 11, SECT.4:25-43, 3 PL.

PORIFERA: PACIFIC.

LAMBE, L.M. 1895. SPONGES FROM THE WESTERN COAST OF NORTH AMERICA. PROC. TRANS. R. SOC. CAN. 12, SECT.4:113-138, 3 PL.

PORIFERA (DEMOSPONGIAE): ARCTIC PACIFIC.

LAMBE, L.M. 1896. SPONGES FROM THE ATLANTIC COAST OF CANADA. PROC. TRANS. R. SOC. CAN. (SER 2), 2, SECT.4:181-211, 3 PL.

PORIFERA: ATLANTIC.

LAMBE, L.M. 1900A. CATALOGUE OF THE RECENT MARINE SPONGES OF CANADA AND ALASKA. OTTAWA NAT. 14:153-172.

PORIFERA: SYNOPSIS.

LAMBE, L.M. 1900B. DESCRIPTION OF A NEW SPECIES OF CALCAREOUS SPONGE FROM VANCOUVER ISLAND. OTTAWA NAT. 13:261-263, 1 PL.

PORIFERA (CALCAREA): PACIFIC (STRAIT OF GEORGIA).

LAMBE, L.M. 1900C. NOTES ON HUDSON BAY SPONGES. OTTAWA NAT. 13:277-279.

PORIFERA MOLLUSCA: ARCTIC (HUDSON BAY).

LAMBE, L.M. 1900D. SPONGES FROM THE COASTS OF NORTHEASTERN CANADA AND GREENLAND. PROC. TRANS. R. SOC. CAN. (SER 2), 6, SECT.4:19-49, 6 PL.

PORIFERA: ATLANTIC ARCTIC.

LAMBERT, D.G. 1960. THE FOOD OF THE REDFISH SEBASTES MARINUS (L.) IN THE NEWFOUNDLAND AREA. J. FISH. RES. BOARD CAN. 17:235-243.

CRUSTACEA MOLLUSCA: ATLANTIC.

LAMBERT, G. 1968. THE GENERAL ECOLOGY AND GROWTH OF A SOLITARY ASCIDIAN, CORELLA WILLMERIANA. BIOL. BULL. (WOODS HOLE), 135:296-307, 3 FIG.

ANNELIDA CNIDARIA MOLLUSCA PLATYHELMINTHES TUNICATA: PACIFIC (PUGET SOUND).

LAMBERT, P. 1976. RECORDS AND RANGE EXTENSIONS OF SOME NORTHEASTERN PACIFIC OPISTHOBRANCHS (MOLLUSCA: GASTROPODA). CAN. J. ZOOL. 54:293-300, 2 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (BRITISH COLUMBIA).

LAMBERT, P., DEHNEL,P.A. 1974. SEASONAL VARIATIONS IN BIOCHEMICAL COMPOSITION DURING THE REPRODUCTIVE CYCLE OF THE INTERTIDAL GASTROPOD THAIS LAMELLOSA GMELIN (GASTROPODA, PROSOBRANCHIA). CAN. J. ZOOL. 52:305-318, 9 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

LAMBERT, T.C., FARLEY,J. 1968. THE EFFECT OF PARASITISM BY THE TREMATODE CRYPTOCOTYLE LINGUA (CREPLIN) ON ZONATION AND WINTER MIGRATION OF THE COMMOM PERIWINKLE, LITTORINA LITTOREA (L.). CAN. J. ZOOL. 46:1139-1147, 8 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

LAMOUREUX, P. 1974A. INVENTAIRE DES STOCKS COMMERCIAUX DE MYES (MYA ARENARIA L.) AU QUEBEC: 1971-1973. QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 62:1-24, 13 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMOUREUX, P. 1974B. INVENTAIRE DES STOCKS COMMERCIAUX DE MYES (MYA ARENARIA L.) AU QUEBEC: 1971-1973. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):17-19, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMOUREUX, P. 1975A. INVENTAIRE SOMMAIRE DES BANCS DE MYES (MYA ARENARIA L.) ENTRE BAIE ETERNITE ET L'ANSE SAINT-ETIENNE SUR LA RIVIERE SAGUENAY EN AVRIL 1975. QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 66:1-9, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMOUREUX, P. 1975B. INVENTAIRE DES STOCKS COMMERCIAUX DE MYES (MYA ARENARIA L.) SUR LA MOYENNE ET LA BASSE COTE NORD DU QUEBEC. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):21-23.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMOUREUX, P. 1975C. OBSERVATIONS SUR LES POPULATIONS DE MYES (MYA ARENARIA L.) DANS LA LAGUNE DE LA GRANDE-ENTREE AUX ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):25-29, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMOUREUX, P., DUBE,J. 1972. INVENTAIRE ET BIOLOGIE DES MYES (MYA ARENARIA) SUR LA COTE NORD DU SAINT-LAURENT EN 1971. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):25-26.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMOUREUX, P., DUBE,J. 1976. CRABE DES NEIGES (CHIONOECETES OPILIO): QUELQUES OBSERVATIONS SUR LA SITUATION ACTUELLE DU STOCK DANS LE SUD DU GOLFE DU SAINT-LAURENT. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):17-19, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

LAMY, J. 1974. ETUDES SUR LES CREVETTES COTIERES DE LA BAIE-DES-CHALEURS. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):70-72.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

LANDRY, M.R. 1975A. DARK INHIBITION OF EGG HATCHING OF THE MARINE COPEPOD ACARTIA CLAUSI GIESBR. J. EXP. MAR. BIOL. ECOL. 20:43-47, 2 FIG.

CRUSTACEA (COPEPODA): PACIFIC (JUAN DE FUCA STRAIT).

LANDRY, M.R. 1975B. SEASONAL TEMPERATURE EFFECTS AND PREDICTING DEVELOPMENT RATES OF MARINE COPEPOD EGGS. LIMNOL. OCEANOGR. 20:434-440, 3 FIG.

CRUSTACEA (COPEPODA): PACIFIC (JUAN DE FUCA STRAIT).

LANDRY, M.R. 1975C. THE RELATIONSHIP BETWEEN TEMPERATURE AND THE DEVELOPMENT OF LIFE STAGES OF THE MARINE COPEPOD ACARTIA CLAUSI GIESBR. LIMNOL. OCEANOGR. 20:854-857.

CRUSTACEA (COPEPODA): PACIFIC (JUAN DE FUCA STRAIT).

LANG, C., MANN,K.H. 1976. CHANGES IN SEA URCHIN POPULATIONS AFTER THE DESTRUCTION OF KELP BEDS. MAR. BIOL. (BERL.), 36:321-326, 6 FIG.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (NOVA SCOTIA).

LANG, K. 1948. MONOGRAPHIE DER HARPACTICIDEN. HAKAN OHLSSONS BOKTRYCKERI, LUND:1-1683, 610 FIG.

CRUSTACEA (COPEPODA): REVISION.

LANG, K. 1957. TANAIDACEA FROM CANADA AND ALASKA. QUE. MINIST. CHASSE PECH. CONTRIB. 52:1-55.

CRUSTACEA (TANAIDACEA): ATLANTIC ARCTIC PACIFIC.

LANG, K. 1970. TAXONOMISCHE UND PHYLOGENETISCHE UNTERSUCHUNGEN UBER DIE TANAIDACEEN. 5. DIE GATTUNG TYPHLOTANAIS G.O.SARS, 1882, NEBST BESCHREIBUNG EINER NEUEN ART DIESER GATTUNG. DAZU EINE BERICHTIGUNG DER DORNENZAHL DES ENDITEN DER MAXILLULAE BEI T. PECULIARIS LANG 1968. ARK. ZOOL. 23:267-291, 5 FIG.

CRUSTACEA (TANAIDACEA): ATLANTIC (BAY OF FUNDY).

LANGFORD, R.R. 1938A. DIURNAL AND SEASONAL CHANGES IN THE DISTRIBUTION OF THE LIMNETIC CRUSTACEA OF LAKE NIPISSING ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 45:1-142, 34 FIG., 1 APP.

CRUSTACEA: ONTARIO.

LANGFORD, R.R. 1938B. THE FOOD OF THE LAKE NIPISSING CISCO, LEUCICHTHYS ARTEDI (LE SUEUR) WITH SPECIAL REFERENCE TO THE UTILIZATION OF THE LIMNETIC CRUSTACEA. UNIV. TORONTO STUD., BIOL. SER. 45:143-190, 8 FIG.

CRUSTACEA: ONTARIO.

LANGFORD, R.R. 1953. METHODS OF PLANKTON COLLECTION AND A DESCRIPTION OF A NEW SAMPLER. J. FISH. RES. BOARD CAN. 10:238-252, 4 FIG.

CRUSTACEA ROTIFERA: ONTARIO.

LANGLOIS, T.H. 1954. THE WESTERN END OF LAKE ERIE AND ITS ECOLOGY. J.W.EDWARDS, ANN ARBOR.1-479, 72 FIG.

INVERTEBRATA: ONTARIO (ST. LAWRENCE GREAT LAKES). REVIEW.

LANGSTROTH, M.A. 1933. A YELLOW COLORATION IN THE SOFT CLAM, MYA ARENARIA. BIOL. BOARD CAN. ANNU. REP. (1932):26-27.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

LAPERRIERE, J.D., CASPER,L.A., PAYNE,F.C. 1975. DIFFICULTIES IN ASSIGNING A TROPHIC STATE TO A DEEP SUBARCTIC LAKE. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:480-486, 4 FIG.

ANNELIDA (OLIGOCHAETA): ALASKA.

LAPORTE, L.J. 1926(MS). RECHERCHES PELIMINAIRES SUR LES CONDITIONS DE TEMPERATURE ET LE DEVELOPMENT EMBRYONAIRE D'OSTREA VIRGINICA GMELIN. BIOL. BOARD CAN. MS REP. (BIOL.), 74:1-30.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LARKIN, P.A. 1948. PONTOPOREIA AND MYSIS IN ATHABASKA, GREAT BEAR AND GREAT SLAVE LAKES. BULL. FISH. RES. BOARD CAN. 78:1-33, 14 FIG.

CRUSTACEA PLATYHELMINTHES: NORTHWEST TERRITORIES.

LARKIN, P.A. 1951. SUMMARY OF INVESTIGATIONS CONDUCTED BY THE FISHERIES RESEARCH GROUP, ATTACHED TO THE BRITISH COLUMBIA GAME DEPARTMENT, IN 1949. BR. COLUMB. GAME COMM. ANNU. REP. (1949):55-61.

CRUSTACEA: ALBERTA BRITISH COLUMBIA.

LARKIN, P.A. 1964. CANADIAN LAKES. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 15:76-90, 5 FIG.

ANNELIDA CRUSTACEA MOLLUSCA NEMATODA ROTIFERA: MANITOBA NORTHWEST TERRITORIES.

LARKIN, P.A., NORTHCOTE,T.G. 1958. FACTORS IN LAKE TYPOLOGY IN BRITISH COLUMBIA, CANADA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 13:252-263, 4 FIG.

CRUSTACEA: BRITISH COLUMBIA.

LARKIN, P.A., RICKER,W.E. 1964. CANADA'S PACIFIC MARINE FISHERIES; PAST PERFORMANCE AND FUTURE PROSPECTS. IN: INVENTORY OF THE NATURAL RESOURCES OF BRITISH COLUMBIA. 15th B.C. NAT. RESOUR. CONF.:194-268.

CRUSTACEA MOLLUSCA: PACIFIC.

LARSON, G.L. 1976. SOCIAL BEHAVIOR AND FEEDING ABILITY OF TWO PHENOTYPES OF GASTEROSTEUS ACULEATUS IN RELATION TO THEIR SPATIAL AND TROPHIC SEGREGATION IN A TEMPERATE LAKE. CAN. J. ZOOL. 54:107-121, 14 FIG.

CRUSTACEA: BRITISH COLUMBIA.

LASENBY, D.C., LANGFORD,R.R. 1972. GROWTH, LIFE HISTORY, AND RESPIRATION OF MYSIS RELICTA IN AN ARCTIC AND TEMPERATE LAKE. J. FISH. RES. BOARD CAN. 29:1701-1708, 3 FIG.

CRUSTACEA (MYSIDACEA): ONTARIO NORTHWEST TERRITORIES.

LASENBY, D.C., LANGFORD,R.R. 1973. FEEDING AND ASSIMILATION OF MYSIS RELICTA. LIMNOL. OCEANOGR. 18:280-285.

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MOLLUSCA (BIVALVIA): QUEBEC ONTARIO.

LATCHFORD, F.R. 1884. SHELLS OF ANTICOSTI. AM. NAT. 18:1051-1052.

MOLLUSCA: QUEBEC.

LATCHFORD, F.R. 1887. REPORT OF THE CONCHOLOGICAL BRANCH OF THE OTTAWA FIELD-NATURALISTS' CLUB. OTTAWA NAT. 1:107-108.

MOLLUSCA (BIVALVIA): QUEBEC.

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MOLLUSCA (GASTROPODA): QUEBEC.

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MOLLUSCA: QUEBEC.

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MOLLUSCA: ONTARIO MANITOBA NORTHWEST TERRITORIES.

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MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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MOLLUSCA (GASTROPODA): QUEBEC.

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MOLLUSCA (BIVALVIA): ONTARIO.

LATCHFORD, F.R. 1911A. CONCHOLOGICAL NOTES. OTTAWA NAT. 25:19-20.

MOLLUSCA: NEW BRUNSWICK QUEBEC ONTARIO.

LATCHFORD, F.R. 1911B. CONCHOLOGICAL NOTES. OTTAWA NAT. 25:67-68.

MOLLUSCA (GASTROPODA): QUEBEC ONTARIO.

LATCHFORD, F.R. 1912. NOTES - CONCHOLOGICAL AND OTHERWISE. OTTAWA NAT. 25:189-190.

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MOLLUSCA: ONTARIO.

LATCHFORD, F.R. 1916. NEW SPHAERIIDAE. OTTAWA NAT. 30:93-97.

MOLLUSCA (BIVALVIA): ONTARIO.

LATCHFORD, F.R. 1919. CANADIAN SPHAERIIDAE. CAN. FIELD-NAT. 33:83-86, 2 FIG.

MOLLUSCA: QUEBEC ONTARIO.

LATCHFORD, F.R. 1920. CANADIAN SPHAERIIDAE. CAN. FIELD-NAT. 34:30-34, 69-71, 4 FIG.

MOLLUSCA: ONTARIO.

LATCHFORD, F.R. 1921. CANADIAN SPHAERIIDAE. CAN. FIELD-NAT. 35:68-70, 1 FIG.

MOLLUSCA: ONTARIO BRITISH COLUMBIA.

LATCHFORD, F.R. 1922A. CANADIAN SPHAERIIDAE. CAN. FIELD-NAT. 36:4-6, 1 FIG.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO.

LATCHFORD, F.R. 1922B. ADDENDUM TO "A LIST OF SHELLS FROM GODERICH, ONTARIO" BY B.WALKER. CAN. FIELD-NAT. 36:132-133.

MOLLUSCA: ONTARIO.

LATCHFORD, F.R. 1925A. BYTHINIA TENTACULATA LINN. CAN. FIELD-NAT. 39:41-43.

MOLLUSCA (GASTROPODA): ONTARIO.

LATCHFORD, F.R. 1925B. LYMNAEA (BULIMNAEA) MEGASOMA SAY. CAN. FIELD-NAT. 39:193-194.

MOLLUSCA (GASTROPODA): ONTARIO.

LATCHFORD, F.R. 1926. A NEW LYMNAEA. CAN. FIELD-NAT. 40:47-48, 2 FIG.

MOLLUSCA: QUEBEC ONTARIO.

LATCHFORD, F.R. 1930. SOME INTRODUCED MOLLUSCS. CAN. FIELD-NAT. 44:33-34.

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LATCHFORD, F.R., FLETCHER,J. 1894-95. REPORT OF THE CONCHOLOGICAL BRANCH OF THE OTTAWA FIELD-NATURALISTS' CLUB FOR 1893. OTTAWA NAT. 8:97-98.

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MOLLUSCA: QUEBEC ONTARIO.

LATCHFORD, F.R., POIRIER,P.S. 1885. REPORT OF THE CONCHOLOGICAL BRANCH OF THE OTTAWA FIELD-NATURALISTS' CLUB FOR 1884. TRANS. OTTAWA FIELD-NAT. CLUB, 2:263-266.

BRYOZOA MOLLUSCA: QUEBEC ONTARIO.

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CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

LAVOIE, R. 1967. INVENTAIRE DES MYES COMMUNES (MYA ARENARIA L.) DE L'ESTUAIRE DU ST-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1966):107-113, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R. 1968A. BIOLOGIE DE MACOMA BALTHICA L. DANS L'ESTUAIRE DE SAINT-LAURENT. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1967):63-65.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R. 1968B. INVENTAIRE DES MOLLUSQUES DE LA REGION DE TADOUSSAC, ETE 1967. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1967):83-101, 1 FIG.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R. 1969A. LES COQUES DE L'ESTUAIRE DU SAINT-LAURENT. ACTUAL. MAR. 13(2):2-11, FIGS.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R. 1969B. INVENTAIRE DES MOLLUSQUES DE LA REGION DE TADOUSSAC. CAH. INF. STN. BIOL. MAR. GRANDE-RIVIERE, 49:1-22, 1 FIG.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R. 1969C. INVENTAIRE DES POPULATIONS DE MYE COMMUNE (MYA ARENARIA) DE GRANDES-BERGERONNES A PORTNEUF-SUR-MER, ETE 1968. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1968):103-118.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R., LACHANCE,A. 1969. AGE ET CROISSANCE DE MACOMA BALTHICA L. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1968):89-92, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

LAVOIE, R., TREMBLAY,J.-L., FILTEAU,G. 1968. AGE ET CROISSANCE DE MACOMA BALTHICA L. A CACOUNA-EST DANS L'ESTUAIRE DU ST-LAURENT. NAT. CAN. (QUE.), 95:887-895, 3 FIG.

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CRUSTACEA (COPEPODA): MANITOBA.

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CRUSTACEA (COPEPODA): MANITOBA.

LAWLER, G.H. 1956(MS). LIFE HISTORY STUDIES OF TRIAENOPHORUS AT HEMING LAKE, MANITOBA. PART 3. STUDIES ON EGGS, CORACIDIA AND PROCERCOIDS OF TRIAENOPHORUS AT HEMING LAKE. FISH. RES. BOARD CAN. MS REP. (BIOL.), 623:1-16.

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LAWLER, G.H. 1963. THE BIOLOGY AND TAXONOMY OF THE BURBOT, LOTA LOTA IN HEMING LAKE, MANITOBA. J. FISH. RES. BOARD CAN. 20:417-433, 5 FIG.

CRUSTACEA (DECAPODA): MANITOBA.

LAWLER, G.H. 1965. THE FOOD OF THE PIKE, ESOX LUCIUS, IN HEMING LAKE, MANITOBA. J. FISH. RES. BOARD CAN. 22:1357-1377, 6 FIG.

CRUSTACEA: MANITOBA.

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CRUSTACEA (COPEPODA): MANITOBA.

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MOLLUSCA (GASTROPODA): ONTARIO.

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ANNELIDA BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

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CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

LEDOYER, M. 1975A. LES PEUPLEMENTS BENTHIQUES CIRCALITTORAUX DE LA BAIE DES CHALEURS (GOLFE DU SAINT-LAURENT). TRAV. PECH. QUE. 42:1-141, 37 FIG., 5 APP.

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ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

LEDOYER, M. 1975C. APERCU SUR LE PEUPLEMENT BENTHIQUE DES VASES PROFONDES DU DETROIT DE GASPE (GOLFE DU SAINT-LAURENT). TRAV. PECH. QUE. 44:1-27, 3 FIG., 3 APP.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

LEE, J.C., BOURNE,N. 1976(MS). MARINE RESOURCE INVENTORY OF PACIFIC RIM NATIONAL PARK. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1389:1-236, 21 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA SIPUNCULA TUNICATA: PACIFIC (VANCOUVER ISLAND).

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LEE, R.F., ANDERSON,J.W. 1977. FATE AND THE EFFECT OF NAPHTHALENES: CONTROLLED ECOSYSTEM POLLUTION EXPERIMENT. BULL. MAR. SCI. 27:127-134, 1 FIG.

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LEGENDRE, L. 1969. ETUDE DES ASSOCIATIONS PLANCTONIQUES EN 1968. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1968):27-39, 2 FIG.

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PORIFERA (DEMOSPONGIAE): SASKATCHEWAN.

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CRUSTACEA (ISOPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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PLATYHELMINTHES (TREMATODA): BRITISH COLUMBIA / PACIFIC.

LEVER, W.J. 1968. SPIDER CRAB HAS NEW IMAGE. FISHERIES OF CANADA, DEP. FISH. CAN. 20(8):9-11, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

LEVER, W.J. 1969A. BOOM IN SHRIMP FISHING PREDICTED FOR MARITIMES. FISHERIES OF CANADA, DEP. FISH. CAN. 21(12):12-15, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

LEVER, W.J. 1969B. INSHORE SCALLOP FISHERY OF NORTHUMBERLAND STRAIT. FISHERIES OF CANADA, DEP. FISH. CAN. 22(5):17-19, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

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ANNELIDA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

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ANNELIDA CRUSTACEA MOLLUSCA NEMERTEA: ATLANTIC (NOVA SCOTIA).

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ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

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CRUSTACEA (AMPHIPODA): PACIFIC (STRAIT OF GEORGIA).

LEVINGS, C.D. 1976B(MS). INTERTIDAL INVERTEBRATES AND HABITATS AT THE KITIMAT RIVER ESTUARY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1397:1-15, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA SIPUNCULA: PACIFIC (BRITISH COLUMBIA).

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ANNELIDA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA PLATYHELMINTHES PORIFERA PYCNOGONIDA: PACIFIC (STRAIT OF GEORGIA).

LEVINGS, C.D., MCDANIEL,N. 1973. BIOLOGICAL OBSERVATIONS FROM THE SUBMERSIBLE PISCES 4 NEAR BRITANNIA BEACH, HOWE SOUND, B.C. FISH. RES. BOARD CAN. TECH. REP. 409:1-23, 5 FIG.

ANNELIDA BRACHIOPODA CRUSTACEA PORIFERA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

LEVINGS, C.D., MCDANIEL,N.G. 1974A(MS). INVERTEBRATES AT THE MAPLEWOOD MUDFLATS, A RARE HABITAT IN VANCOUVER HARBOUR. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1314:1-22, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (AMPHIPODA): PACIFIC (STRAIT OF GEORGIA).

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MOLLUSCA (BIVALVIA): PACIFIC (JUAN DE FUCA STRAIT).

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LI, M.F., FLEMMING,C. 1967. HEMAGGLUTININS FROM OYSTER HEMOLYMPH. CAN. J. ZOOL. 45:1225-1234, 5 FIG.

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MOLLUSCA (BIVALVIA): ATLANTIC.

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CRUSTACEA ROTIFERA: SASKATCHEWAN.

LIAW, W.K. 1976B. DELARONDE LAKE. LIMNOLOGY AND FISHERY. SASK. DEP. TOURISM RENEWABLE RESOUR., FISH. TECH. REP. 76-9:1-102, 12 FIG., 6 APP.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

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CRUSTACEA MOLLUSCA NEMATOMORPHA ROTIFERA: SASKATCHEWAN.

LIBIN, M.L. 1951(MS). LABORATORY EXPERIMENTS ON THE CONTROL OF THE TAPEWORM, TRIAENOPHORUS CRASSUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 493:1-63, 11 FIG., 1 APP.

CRUSTACEA (COPEPODA): ALBERTA.

LIE, U. 1968. A QUANTITATIVE STUDY OF BENTHIC INFAUNA IN PUGET SOUND, WASHINGTON, USA IN 1963-1964. FISKERIDIR. SKR. SER. HAVUNDERS. 14:229-556, 70 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA ECHIURA MOLLUSCA PRIAPULIDA PYCNOGONIDA SIPUNCULA: PACIFIC (PUGET SOUND).

LIE, U. 1969A. CUMACEA FROM PUGET SOUND AND OFF THE NORTHWESTERN COAST OF WASHINGTON, WITH DESCRIPTIONS OF TWO NEW SPECIES. CRUSTACEANA (LEIDEN), 17:19-30, 4 FIG.

CRUSTACEA (CUMACEA): PACIFIC.

LIE, U. 1969B. STANDING CROP OF BENTHIC INFAUNA IN PUGET SOUND AND OFF THE COAST OF WASHINGTON. J. FISH. RES. BOARD CAN. 26:55-62, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC.

LIE, U. 1971. ADDITIONAL CUMACEA FROM WASHINGTON, U.S.A., WITH DESCRIPTION OF A NEW SPECIES. CRUSTACEANA (LEIDEN), 21:33-36, 1 FIG.

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CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (PUGET SOUND).

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CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC.

LIE, U., KISKER,D.S. 1970. SPECIES COMPOSITION AND STRUCTURE OF BENTHIC INFAUNA COMMUNITIES OFF THE COAST OF WASHINGTON. J. FISH. RES. BOARD CAN. 27:2273-2285, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

LIGHT, W.J. 1969. EXTENSION OF RANGE FOR MANAYUNKIA AESTUARINA (POLYCHAETA: SABELLIDAE) TO BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 26:3088-3091, 4 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (STRAIT OF GEORGIA).

LILLY, G.R. 1968. SOME ASPECTS OF THE ECOLOGY OF IRISH MOSS, CHONDRUS CRISPUS (L.) STACK., IN NEWFOUNDLAND WATERS. FISH. RES. BOARD CAN. TECH. REP. 43:1-44, 1 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

LINCOLN, R.J., HURLEY,D.E. 1974. CATALOGUE OF THE WHALE-LICE (CRUSTACEA: AMPHIPODA: CYAMIDAE) IN THE COLLECTIONS OF THE BRITISH MUSEUM (NATURAL HISTORY). BULL. BR. MUS. (NAT. HIST.) ZOOL. 27:65-72.

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LIPPA, E.J.R. 1965. UNUSUAL CONTAMINATION OF GROUNDFISH CAUGHT IN NORTHERN HECATE STRAIT. J. FISH. RES. BOARD CAN. 22:1311-1312.

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LIU, D., TOWNSLEY,P.M. 1968. GLUCOSE METABOLISM IN THE CAECUM OF THE MARINE BORER BANKIA SETACEA. J. FISH. RES. BOARD CAN. 25:853-862, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

LIU, D.L., WALDEN,C.C. 1970. ENZYMES OF GLUCOSE METABOLISM IN THE CAECUM OF THE MARINE BORER BANKIA SETACEA. J. FISH. RES. BOARD CAN. 27:1141-1146.

MOLLUSCA (BIVALVIA): PACIFIC.

LOGAN, A., NOBLE,J.P.A., WEBB,G.R. 1975. AN UNUSUAL ATTACHMENT OF A RECENT BRACHIOPOD, BAY OF FUNDY, CANADA. J. PALEONTOL. 49:557-558.

BRACHIOPODA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

LOGAN, V.H., ODENSE,P.H. 1974. THE INTEGUMENT OF THE OCEAN SUNFISH (MOLA MOLA L.) (PLECTOGNATHI) WITH OBSERVATIONS ON THE LESIONS FROM TWO ECTOPARASITES, CAPSALA MARTINIEREI (TREMATODA) AND PHILORTHAGORISCUS SERRATUS (COPEPODA). CAN. J. ZOOL. 52:1039-1045, 30 FIG.

CRUSTACEA PLATYHELMINTHES: ATLANTIC (NOVA SCOTIA).

LOGIE, R.R. 1958(MS). EPIDEMIC DISEASE IN CANADIAN ATLANTIC OYSTERS (CRASSOSTREA VIRGINICA). FISH. RES. BOARD CAN. MS REP. (BIOL.), 661:1-91, 28 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

LOMAKINA, N.B. 1958. CUMACEA OF THE SEAS OF THE USSR. (IN RUSSIAN). OPRED. FAUNE SSSR, AKAD. NAUK, 66:1-301, 201 FIG.

CRUSTACEA (CUMACEA): SYNOPSIS.

LONG, E.R. 1968. THE ASSOCIATES OF FOUR SPECIES OF MARINE SPONGES OF OREGON AND WASHINGTON. PAC. SCI. 22:347-351.

ANNELIDA BRYOZOA CRUSTACEA PORIFERA: PACIFIC (PUGET SOUND).

LORD, J.K. 1866. THE NATURALIST IN VANCOUVER ISLAND AND BRITISH COLUMBIA. R.BENTLEY, LONDON, VOLUME 1:1-358, 6 FIG.; VOLUME 2:1-375, 5 FIG., 1 APP.

ANNELIDA CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

LOVERIDGE, C.C. & COOK,D.G. 1976. A PRELIMINARY REPORT ON THE BENTHIC MACROINVERTEBRATES OF GEORGIAN BAY AND NORTH CHANNEL. CAN. FISH. MAR. SERV. TECH. REP. 610:1-53, 18 FIG.

ANNELIDA CNIDARIA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

LUBINSKY, G.A., LOCH,J.S. 1979(MS). ICHTHYOPARASITES OF MANITOBA; LITERATURE REVIEW AND BIBLIOGRAPHY. CAN. FISH. MAR. SERV. MS REP. 1513:1-29, 7 APP.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: MANITOBA.

LUBINSKY, I. 1958. STUDIES ON MYTILUS EDULIS L. OF THE "CALANUS" EXPEDITIONS TO HUDSON BAY AND UNGAVA BAY. CAN. J. ZOOL. 36:869-881.

MOLLUSCA (BIVALVIA): ARCTIC (HUDSON BAY).

LUBINSKY, I. 1976. THYASIRA DUNBARI N.SP. (BIVALVIA: THYASIRIDAE) FROM THE CANADIAN ARCTIC ARCHIPELAGO. J. FISH. RES. BOARD CAN. 33:1667-1670, 7 FIG.

MOLLUSCA (BIVALVIA): ARCTIC (CANADIAN ARCHIPELAGO).

LUCAS, V.Z. 1931. SOME OSTRACODA OF THE VANCOUVER ISLAND REGION. CONTRIB. CAN. BIOL. FISH. (NS), 6:397-416, 6 FIG.

CRUSTACEA (OSTRACODA): PACIFIC (STRAIT OF GEORGIA).

LUTZEN, J. 1964. PARASITIC COPEPODS FROM MARINE POLYCHAETES OF EASTERN NORTH AMERICA. NAT. CAN. (QUE.), 91:255-267.

ANNELIDA CRUSTACEA: ATLANTIC ARCTIC.

LUTZEN, J. 1967. HERPYLLOBIUS ELONGATA N.SP. AND OTHER HERPYLLOBIIDS (PARASITIC COPEPODS) FROM THE COASTAL WATERS OF SOUTHERN BRITISH COLUMBIA AND NORTHERN WASHINGTON. CAN. J. ZOOL. 45:491-496, 5 FIG.

ANNELIDA CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

LYELL, C. 1842. REMARKS ON SOME FOSSIL AND RECENT SHELLS, COLLECTED BY CAPTAIN BAYFIELD, R.N., IN CANADA. TRANS. GEOL. SOC. LOND. (SER 2), 6:135-142, 1 PL.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

LYMAN, T. 1860. DESCRIPTIONS OF NEW OPHIURIDAE, BELONGING TO THE SMITHSONIAN INSTITUTION AND TO THE MUSEUM OF COMPARATIVE ZOOLOGY AT CAMBRIDGE. PROC. BOSTON SOC. NAT. HIST. 7:193-205.

ECHINODERMATA (OPHIUROIDEA): PACIFIC.

LYMAN, T. 1865. OPHIURIDAE AND ASTROPHYTIDAE. MUS. COMP. ZOOL. HARV. UNIV. ILLUST. CAT. 1:1-200, 19 FIG., 2 PL.

ECHINODERMATA (OPHIUROIDEA): ATLANTIC PACIFIC.

LYMAN, T. 1882. REPORT ON THE OPHIUROIDEA DREDGED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 5(1):1-386, 48 PL.

ECHINODERMATA (OPHIUROIDEA): ATLANTIC (NOVA SCOTIA).

LYONS, A., SPIGHT,T.M. 1973. DIVERSITY OF FEEDING MECHANISMS AMONG EMBRYOS OF PACIFIC NORTHWEST THAIS. VELIGER, 16:189-194, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

M'GONIGLE, R.H. NO DATE(MS). A STUDY OF THE EFFECT OF THE FACTORS SALINITY AND TEMPERATURE ON TWO CRUSTACEAE. A. BALANUS BALANOIDES (LINNE). B. LIMNORIA LIGNORUM (RATHKE). BIOL. BOARD CAN. MS REP. (BIOL.), 91:1-17, 3 FIG.

CRUSTACEA: ATLANTIC (BAY OF FUNDY).

M'GONIGLE, R.H. 1930A(MS). A STUDY OF THE STOMACH-CONTENTS OF THE YELLOW PERCH (PERCA FLAVESCENS) OF LAKE CHAMPLAIN, 1930. BIOL. BOARD CAN. MS REP. (BIOL.), 58:1-32, 6 APP.

ANNELIDA CRUSTACEA MOLLUSCA: QUEBEC (LAKE CHAMPLAIN).

M'GONIGLE, R.H. 1930B(MS). THE FOOD OF THE YELLOW PERCH, PERCA FLAVESCENS (MITCHILL) OF LAKE CHAMPLAIN. BIOL. BOARD CAN. MS REP. (BIOL.), 245B:1-36.

CRUSTACEA MOLLUSCA PLATYHELMINTHES: QUEBEC (LAKE CHAMPLAIN).

M'GONIGLE, R.H. 1932. LAKE CHAMPLAIN INVESTIGATIONS. BIOL. BOARD CAN. ANNU. REP. (1931):31.

CRUSTACEA: QUEBEC (LAKE CHAMPLAIN).

M'GONIGLE, R.H. 1937(MS). SUMMARY REPORT ON MARINE BORER SITUATION IN SAINT JOHN HARBOUR, BASED ON TEST BLOCKS FROM THE ATLANTIC SUGAR REFINERIES, SAINT JOHN, N.B. FISH. RES. BOARD CAN. MS REP. (BIOL.), 240:1-11.

CRUSTACEA (ISOPODA): ATLANTIC (BAY OF FUNDY).

M'GONIGLE, R.H., NEEDLER,A.W.H. 1941. REPORT OF THE ATLANTIC BIOLOGICAL STATION ST. ANDREWS, N.B. FOR 1940. FISH. RES. BOARD CAN. ANNU. REP. (1940):9-14.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

M'INTOSH, W.C. SEE MCINTOSH,W.C.41

MACASKIE, I.B. 1971. A RANGE EXTENSION FOR THE SQUID ABRALIOPSIS (WATASENIA) FELIS. J. FISH. RES. BOARD CAN. 28:620-621.

MOLLUSCA (CEPHALOPODA): PACIFIC (VANCOUVER ISLAND).

MACBRIDE, E.W. 1912. OYSTER CULTURE AND CLAM FISHING, PRINCE EDWARD ISLAND. CONTRIB. CAN. BIOL. (1906-1910):217-220.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MACCLEMENT, W.T. 1917A. DIATOMS AND LOBSTER REARING. CONTRIB. CAN. BIOL. (1915-1916):11-20, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MACCLEMENT, W.T. 1917B(MS). LOBSTER MATING EXPERIMENTS IN LONG BEACH POND, SUMMER OF 1917. BIOL. BOARD CAN. MS REP. (BIOL.), 65:1-21.

CRUSTACEA: ATLANTIC (NOVA SCOTIA).

MACCRIMMON, H.R., STEWART,J.E., BRETT,J.R. 1974. AQUACULTURE IN CANADA - THE PRACTICE AND THE PROMISE. BULL. FISH. RES. BOARD CAN. 188:1-84, 27 FIG.

CRUSTACEA MOLLUSCA: REVIEW.

MACDONALD, D.L. 1912. ON A COLLECTION OF CRUSTACEA MADE AT ST. ANDREWS, N.B. CONTRIB. CAN. BIOL. (1906-1910):83-84.

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MACE, T.F., DAVIS,C.C. 1972. ENERGETICS OF A HOST-PARASITE RELATIONSHIP AS ILLUSTRATED BY THE LEECH MALMIANA NUDA, AND THE SHORTHORN SCULPIN MYOXOCEPHALUS SCORPIUS. OIKOS, 23:336-343, 4 FIG.

ANNELIDA (HIRUDINEA): ATLANTIC (NEWFOUNDLAND).

MACE, T.F., MACKIE,G.O. 1970. A STUDY OF AN ESTUARINE LAGOON, WITH PARTICULAR REFERENCE TO CORDYLOPHORA LACUSTRIS ALLMAN. CAN. J. ZOOL. 48:1454-1456.

CNIDARIA (HYDROZOA): PACIFIC (JUAN DE FUCA STRAIT).

MACFARLANE, S.A., YAMAMOTO,M. 1974. THE SQUID OF BRITISH COLUMBIA AS A POTENTIAL FISHERY RESOURCE - A PRELIMINARY REPORT. FISH. RES. BOARD CAN. TECH. REP. 447:1-36, 6 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC.

MACGINITIE, G.E. 1955. DISTRIBUTION AND ECOLOGY OF THE MARINE INVERTEBRATES OF POINT BARROW, ALASKA. SMITHSON. MISC. COLLECT. 128(9):1-201, 8 PL.

ANNELIDA BRACHIOPODA BRYOZOA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA ECHIURA ENTOPROCTA MOLLUSCA NEMATODA NEMERTEA PLATYHELMINTHES PORIFERA PRIAPULIDA PYCNOGONIDA SIPUNCULA TUNICATA: ARCTIC (BEAUFORT SEA).

MACGINITIE, N. 1959. MARINE MOLLUSCA OF POINT BARROW, ALASKA. PROC. U.S. NATL. MUS. 109(3412):59-208, 27 PL.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA SIPUNCULA TUNICATA: ATLANTIC ARCTIC PACIFIC.

MACINTYRE, R.J. 1959. BIOLOGICAL INVESTIGATIONS AT FALSE RIVER, UNGAVA BAY. ARCTIC, 12:56-57.

CRUSTACEA (AMPHIPODA): ARCTIC (HUDSON BAY).

MACKAS, D., BOHRER,R. 1976. FLUORESCENCE ANALYSIS OF ZOOPLANKTON GUT CONTENTS AND AN INVESTIGATION OF DIEL FEEDING PATTERNS. J. EXP. MAR. BIOL. ECOL. 25:77-85, 5 FIG.

CRUSTACEA: ATLANTIC (NOVA SCOTIA).

MACKAY, A.A. 1975. LORNEVILLE BENTHOS, 1974. A SURVEY OF THE MARINE RESOURCES OF THE LORNEVILLE AREA, NEW BRUNSWICK, CANADA, WITH PARTICULAR EMPHASIS ON THE BENTHIC FLORA AND FAUNA AND WATER QUALITY. FINAL REPORT TO THE N.B. DEP. FISH. ENVIRON. MARINE RESEARCH ASSOCIATES (NEW BRUNSWICK), NB74-1:1-123, 41 FIG., 6 PL.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PLATYHELMINTHES PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (BAY OF FUNDY).

MACKAY, A.H. 1885A. NOTES ON NOVA SCOTIA FRESH-WATER SPONGES. PROC. TRANS. N.S. INST. NAT. SCI. 6:145-148.

PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

MACKAY, A.H. 1885B. NOTES ON THE FRESH WATER SPONGES OF NOVA SCOTIA. PROC. TRANS. N.S. INST. NAT. SCI. 6:233-240, 1 FIG.

PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

MACKAY, A.H. 1890. FRESH-WATER SPONGES OF CANADA AND NEWFOUNDLAND. PROC. TRANS. R. SOC. CAN. 7, SECT.4:85-95.

PORIFERA (DEMOSPONGIAE): NEWFOUNDLAND NOVA SCOTIA.

MACKAY, A.H. 1900. A FRESH WATER SPONGE FROM SABLE ISLAND. PROC. TRANS. N.S. INST. SCI. 10:319-322.

PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

MACKAY, D.A. NO DATE(MS). GENERAL REPORT UPON LOBSTER INVESTIGATIONS AT CAPE TORMENTINE, N.B. FOR 1918. BIOL. BOARD CAN. MS REP. (BIOL.), 107:1-10.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MACKAY, D.A. 1920(MS). REPORT UPON YEARLING AND TWO YEAR OLD LOBSTERS IN RICHMOND BAY, P.E.I. FOR 1920. BIOL. BOARD CAN. MS REP. (BIOL.), 49:1-13.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MACKAY, D.A. 1921(MS). REPORT ON LOBSTER REARING EXPERIMENTS, AT ST. ANDREWS, N.B. BIOL. BOARD CAN. MS REP. (BIOL.), 80:1-9, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

MACKAY, D.A. 1926(MS). REPORT ON LOBSTER INVESTIGATIONS AT ST. MARY BAY, DIGBY COUNTY, N.S., 1926. BIOL. BOARD CAN. MS REP. (BIOL.), 1:1-6.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MACKAY, D.A. 1927(MS). LOBSTER INVESTIGATIONS ST. MARY BAY. BIOL. BOARD CAN. MS REP. (BIOL.), 6:1-10, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MACKAY, D.C.G. 1931A. NOTES ON THE BRACHYURAN CRABS OF NORTHERN BRITISH COLUMBIA. CAN. FIELD-NAT. 45:187-189.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

MACKAY, D.C.G. 1931B(MS). REPORT ON PROGRESS TO DATE IN THE STUDY OF LARVAL AND POST-LARVAL GROWTH IN THE PACIFIC EDIBLE CRAB IN BOUNDARY BAY. BIOL. BOARD CAN. MS REP. (BIOL.), 217:1-6, 7 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

MACKAY, D.C.G. 1932A. A STUDY OF THE COMMERCIAL CRAB, CANCER MAGISTER. BIOL. BOARD CAN. ANNU. REP. (1931):76-77.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

MACKAY, D.C.G. 1932B. AN ADDITIONAL BRACHYURAN CRAB FROM NORTHERN BRITISH COLUMBIA. CAN. FIELD-NAT. 46:153.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

MACKAY, D.C.G. 1932C. DESCRIPTION OF A NEW SPECIES OF CRAB OF THE GENUS PARALITHODES. CONTRIB. CAN. BIOL. FISH. (NS), 7:335-340, 3 FIG.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

MACKAY, D.C.G. 1932D(MS). CANADIAN PACIFIC FAUNA. BRACHYURA. BIOL. BOARD CAN. MS REP. (BIOL.), 221:1-38.

CRUSTACEA (DECAPODA): PACIFIC.

MACKAY, D.C.G. 1933(MS). MOULTING AND GROWTH OF THE PACIFIC EDIBLE CRAB. BIOL. BOARD CAN. MS REP. (BIOL.), 314:1-17, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

MACKAY, D.C.G. 1942. THE PACIFIC EDIBLE CRAB, CANCER MAGISTER. BULL. FISH. RES. BOARD CAN. 62:1-32, 19 FIG.

ANNELIDA CRUSTACEA: PACIFIC (BRITISH COLUMBIA).

MACKAY, D.C.G. 1944. THE BRACHYURAN CRABS OF BOUNDARY BAY, BRITISH COLUMBIA. CAN. FIELD-NAT. 57:147-152, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

MACKAY, D.C.G., WEYMOUTH,F.W. 1935. THE GROWTH OF THE PACIFIC EDIBLE CRAB, CANCER MAGISTER DANA. J. BIOL. BOARD CAN. 1:191-212, 6 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

MACKAY, H.H. 1924. A QUANTITATIVE STUDY OF THE PLANKTON OF THE SHALLOW BAYS OF LAKE NIPIGON. UNIV. TORONTO STUD., BIOL. SER. 25:169-222, 1 FIG., 2 PL.

CRUSTACEA ROTIFERA: ONTARIO.

MACKAY, H.H. 1930. POLLUTION PROBLEMS IN ONTARIO. TRANS. AM. FISH. SOC. 60:297-305.

CRUSTACEA MOLLUSCA ROTIFERA: ONTARIO.

MACKIE, G.L., QADRI,S.U. 1971A. A POLYCHAETE, MANAYUNKIA SPECIOSA, FROM THE OTTAWA RIVER, AND ITS NORTH AMERICAN DISTRIBUTION. CAN. J. ZOOL. 49:780-782, 1 FIG.

ANNELIDA (POLYCHAETA): QUEBEC ONTARIO.

MACKIE, G.L., QADRI,S.U. 1971B. A QUANTITATIVE SAMPLER FOR AQUATIC PHYTO-MACROFAUNA. J. FISH. RES. BOARD CAN. 28:1322-1324, 1 FIG.

ANNELIDA CRUSTACEA PLATYHELMINTHES: QUEBEC.

MACKIE, G.L., QADRI,S.U. 1973. ABUNDANCE AND DIVERSITY OF MOLLUSCA IN AN INDUSTRIALIZED PORTION OF THE OTTAWA RIVER NEAR OTTAWA-HULL, CANADA. J. FISH. RES. BOARD CAN. 30:167-172, 1 FIG.

MOLLUSCA: QUEBEC ONTARIO.

MACKIE, G.L., QADRI,S.U. 1974. CALYCULISM IN MUSCULIUM SECURIS (PELECYPODA: SPHAERIIDAE) AND ITS SIGNIFICANCE. CAN. J. ZOOL. 52:977-980, 2 FIG.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO.

MACKIE, G.L., QADRI,S.U., CLARKE,A.H.,JR. 1974. BYSSUS STRUCTURE OF LARVAL FORMS OF THE FINGERNAIL CLAM, MUSCULIUM SECURIS (PRIME). CAN. J. ZOOL. 52:945-946, 8 FIG.

MOLLUSCA (BIVALVIA): ONTARIO.

MACKIE, G.L., QADRI,S.U., CLARKE,A.H.,JR. 1976. REPRODUCTIVE HABITS OF FOUR POPULATIONS OF MUSCULIUM SECURIS (BIVALVIA: SHAERIIDAE) NEAR OTTAWA, CANADA. NAUTILUS, 90:76-86, 2 FIG.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO.

MACKIE, G.O. 1971. NEUROLOGICAL COMPLEXITY IN MEDUSAE: A REPORT OF CENTRAL NERVOUS ORGANIZATION IN SARSIA. ACTA SALMANTICENSIA SER. CIENC. 36:269-280, 10 FIG.

CNIDARIA (HYDROZOA): PACIFIC (JUAN DE FUCA STRAIT).

MACKIE, G.O. 1974. THE BEHAVIOUR OF A COMPOUND ASCIDIAN. CAN. J. ZOOL. 52:23-27, 4 FIG.

TUNICATA (ASCIDIACEA): PACIFIC (VANCOUVER ISLAND).

MACKIE, G.O. 1975. NEUROBIOLOGY OF STOMOTOCA: 2. PACEMAKERS AND CONDUCTION PATHWAYS. J. NEUROBIOL. 6:357-378, 22 FIG.

CNIDARIA (HYDROZOA): PACIFIC (JUAN DE FUCA STRAIT).

MACKIE, G.O., PASSANO,L.M. 1968. EPITHELIAL CONDUCTION IN HYDROMEDUSAE. J. GEN. PHYSIOL. 52:600-621, 11 FIG.

CNIDARIA (HYDROZOA): PACIFIC (JUAN DE FUCA STRAIT).

MACKIE, G.O., SINGLA,C.L. 1975. NEUROBIOLOGY OF STOMOTOCA: 1. ACTION SYSTEMS. J. NEUROBIOL. 6:339-356, 8 FIG.

CNIDARIA (HYDROZOA): PACIFIC (JUAN DE FUCA STRAIT).

MACLELLAN, D.C., SHIH,C.-T. 1974. DESCRIPTIONS OF COPEPODITE STAGES OF CHIRIDIUS GRACILIS FARRAN 1908 (CRUSTACEA: COPEPODA). J. FISH. RES. BOARD CAN. 31:1337-1349, 101 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MACLELLAN, D.C., SPRAGUE,J.B. 1966(MS). BOTTOM FAUNA OF SAINT JOHN HARBOUR AND ESTUARY AS SURVEYED IN 1959 AND 1961. DETAILED RECORD OF IDENTIFICATIONS AND OTHER DATA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 883:1-11.

ANNELIDA BRACHIOPODA CRUSTACEA MOLLUSCA PRIAPULIDA: ATLANTIC (BAY OF FUNDY).

MACLULICH, D.A. 1943. PARASITES OF TROUT IN ALGONQUIN PROVINCIAL PARK, ONTARIO. CAN. J. RES. 21, SECT. D, ZOOL. SCI.:405-412.

CRUSTACEA (COPEPODA): ONTARIO.

MACMILLAN, G.K. 1955. A PRELIMINARY SURVEY OF THE LAND AND FRESHWATER GASTROPODA OF CAPE BRETON, NOVA SCOTIA, CANADA. PROC. N.S. INST. SCI. 23:389-408.

MOLLUSCA: NOVA SCOTIA.

MACPHAIL, J.S. 1954. THE CANADIAN ATLANTIC SCALLOP FISHERY. TRADE NEWS, DEP. FISH. CAN. 7(2):5-7, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MACPHAIL, J.S. 1964A(MS). SURVEY OF EEL RIVER COVE, N.B., SOFT-SHELL CLAM (MYA ARENARIA) POPULATION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 763:1-11, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MACPHAIL, J.S. 1964B(MS). THE FISHING EFFICIENCY OF THE CLAM HACK AND MORTALITIES INCIDENTAL TO FISHING. FISH. RES. BOARD CAN. MS REP. (BIOL.), 784:1-15, 4 FIG., 10 APP.

CRUSTACEA MOLLUSCA: ATLANTIC.

MACPHAIL, J.S. 1964C(MS). SECOND SURVEY OF EEL RIVER COVE, N.B., SOFT-SHELL CLAM (MYA ARENARIA) POPULATION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 793:1-8, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MACPHAIL, J.S., MEDCOF,J.C. 1959. OCEAN QUAHAUG EXPLORATIONS. TRADE NEWS, DEP. FISH. CAN. 11(12):3-6, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MACPHAIL, J.S., MEDCOF,J.C. 1962(MS). FISHING EFFICIENCY TRIALS WITH A HYDRAULIC CLAM (MYA) RAKE - 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 724:1-16, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

MACPHAIL, J.S., MEDCOF,J.C. 1963. A NEW DIGGER FOR SOFT-SHELL CLAMS. TRADE NEWS, DEP. FISH. CAN. 15(9):3-5, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MACPHERSON, E. 1971. THE MARINE MOLLUSKS OF ARCTIC CANADA. NATL. MUS. NAT. SCI. (OTTAWA) PUBL. BIOL. OCEANOGR. 3:1-149, 7 PL.

MOLLUSCA (GASTROPODA): ARCTIC.

MAGNIN, E. 1970. FAUNE BENTHIQUE LITTORALE DU LAC SAINT-LOUIS PRES DE MONTREAL (QUEBEC). 1. - QUELQUES DONNEES GENERALES. ANN. HYDROBIOL. 1:179-193, 6 FIG.

CRUSTACEA MOLLUSCA: QUEBEC.

MAGNIN, E., HARPER,P.P. 1970. LA NOURRITURE DES ESTURGEONS ACIPENSER FULVESCENS DE LA RIVIERE NOTTAWAY, TRIBUTAIRE DE LA BAIE JAMES. NAT. CAN. (QUE.), 97:73-85, 1 FIG.

MOLLUSCA: QUEBEC.

MAGNIN, E., LECONTE,O. 1971. CYCLE VITAL D'ASELLUS COMMUNIS SENSU RACOVITZA (1920) (CRUSTACEA, ISOPODA) DU LAC SAINT-LOUIS PRES DE MONTREAL. CAN. J. ZOOL. 49:647-655, 6 FIG.

CRUSTACEA (ISOPODA): QUEBEC.

MAGNIN, E., STANCZYKOWSKA,A. 1971. QUELQUES DONNEES SUR LA CROISSANCE, LA BIOMASSE ET LA PRODUCTION ANNUELLE DE TROIS MOLLUSQUES UNIONIDAE DE LA REGION DE MONTREAL. CAN. J. ZOOL. 49:491-497, 5 FIG.

MOLLUSCA (BIVALVIA): QUEBEC.

MANGOLD, K., LU,C.C., ALDRICH,F.A. 1969. A RECONSIDERATION OF FORMS OF SQUID OF THE GENUS ILLEX (ILLICINAE, OMMASTREPHIDAE). 2. SEXUAL DIMORPHISM. CAN. J. ZOOL. 47:1153-1156, 4 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

MANGUM, C.P. 1962. STUDIES ON SPECIATION IN MALDANID POLYCHAETES OF THE NORTH AMERICAN ATLANTIC COAST. POSTILLA, 65:1-12, 2 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

MANGUM, C.P. 1964. STUDIES ON SPECIATION IN MALDANID POLYCHAETES OF THE NORTH AMERICAN ATLANTIC COAST. 2. DISTRIBUTION AND COMPETITIVE INTERACTION OF FIVE SYMPATRIC SPECIES. LIMNOL. OCEANOGR. 9:12-26, 3 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

MANN, G.J. 1974. CHAPTER 3. LIFE HISTORY TYPES OF THE LEAST CISCO (COREGONUS SARDINELLA, VALENCIENNES) IN THE YUKON TERRITORY NORTH SLOPE AND EASTERN MACKENZIE RIVER DELTA DRAINAGES. IN: MCCART, P.J. (ED.). LIFE HISTORIES OF THREE SPECIES OF FRESHWATER FISHES IN BEAUFORT SEA DRAINAGES, YUKON TERRITORY. ARCTIC GAS BIOL. REP. SER., 18:1-132, 31 FIG.

CRUSTACEA PLATYHELMINTHES: YUKON TERRITORY / ARCTIC

MANN, K.H. 1962. THE SYSTEMATICS OF FRESHWATER AND TERRESTRIAL LEECHES. IN: MANN, K.H. LEECHES (HIRUDINEA), THEIR STRUCTURE, PHYSIOLOGY, ECOLOGY AND EMBRYOLOGY. PERGAMON PRESS, OXFORD:147-168, 23 FIG.

ANNELIDA (HIRUDINEA): SYNOPSIS.

MANN, K.H. 1973. SEAWEEDS: THEIR PRODUCTIVITY AND STRATEGY FOR GROWTH. SCIENCE (WASH. D.C.), 182:975-981.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MANN, K.H., BREEN,P.A. 1972. THE RELATION BETWEEN LOBSTER ABUNDANCE, SEA URCHINS AND KELP BEDS. J. FISH. RES. BOARD CAN. 29:603-605.

CRUSTACEA ECHINODERMATA: ATLANTIC (NOVA SCOTIA).

MANSFIELD, A.W. 1958(MS). THE BIOLOGY OF THE ATLANTIC WALRUS ODOBENUS ROSMARUS (LINNAEUS) IN THE EASTERN CANADIAN ARCTIC. FISH. RES. BOARD CAN. MS REP. (BIOL.), 653:1-146, 35 FIG., 5 APP.

CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (HUDSON BAY).

MANSFIELD, A.W. 1966. THE WALRUS IN CANADA'S ARCTIC. CAN. GEOGR. J. 72:88-95, FIGS.

MOLLUSCA: ARCTIC.

MANSFIELD, A.W. 1967. SEALS OF ARCTIC AND EASTERN CANADA. BULL. FISH. RES. BOARD CAN. 137:1-35, FIGS.

CRUSTACEA MOLLUSCA: ATLANTIC ARCTIC.

MANSFIELD, A.W. 1970. POPULATION DYNAMICS AND EXPLOITATION OF SOME ARCTIC SEALS. IN: HOLDGATE, M.W. (ED.). ANTARCTIC ECOLOGY. ACADEMIC PRESS, NEW YORK, 1:429-446, 5 FIG.

CRUSTACEA: ARCTIC.

MANZER, J.I. 1969(MS). FOOD AND FEEDING OF JUVENILE PACIFIC SALMON IN CHATHAM SOUND AND ADJACENT WATERS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1020:1-18, 1 FIG.

TUNICATA (APPENDICULARIA): PACIFIC (BRITISH COLUMBIA).

MANZER, J.I. 1971(MS). DATA ON CATCHES, SIZE, AND FOOD OF THE THREE-SPINED STICKLEBACK IN GREAT CENTRAL LAKE, BRITISH COLUMBIA IN 1970. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1145:1-43, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

MANZER, J.I. 1972(MS). DATA ON CATCHES, SIZE, AND FOOD OF THE THREE-SPINED STICKLEBACK IN GREAT CENTRAL LAKE, BRITISH COLUMBIA, IN 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1166:1-52, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

MARCOTTE, A. 1954. ETIQUETAGE DU HOMARD A MIGUASHA. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):136-138, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MARGARITORA, F.G., MAGNIN,E., PINEL-ALLOUL,B. 1975. LES CLADOCERES LITTORAUX DE TROIS LACS DES LAURENTIDES A SAINT-HIPPOLYTE (QUEBEC). CAN. J. ZOOL. 53:1898-1906, 13 FIG.

CRUSTACEA (CLADOCERA): QUEBEC.

MARGOLIN, A.S. 1976. SWIMMING OF THE SEA CUCUMBER PARASTICHOPUS CALIFORNICUS (STIMPSON) IN RESPONSE TO SEA STARS. OPHELIA, 15:105-114, 1 FIG.

ECHINODERMATA: PACIFIC (JUAN DE FUCA STRAIT).

MARGOLIS, L. 1954A. LIST OF THE PARASITES RECORDED FROM SEA MAMMALS CAUGHT OFF THE WEST COAST OF NORTH AMERICA. J. FISH. RES. BOARD CAN. 11:267-283.

CHELICERATA CRUSTACEA: PACIFIC.

MARGOLIS, L. 1954B. THREE KINDS OF WHALE-LICE (CYAMIDAE: AMPHIPODA) FROM THE PACIFIC COAST OF CANADA, INCLUDING A NEW SPECIES. J. FISH. RES. BOARD CAN. 11:319-325, 2 PL.

CRUSTACEA: PACIFIC.

MARGOLIS, L. 1955. NOTES ON THE MORPHOLOGY, TAXONOMY AND SYNONOMY OF SEVERAL SPECIES OF WHALE-LICE (CYAMIDAE: AMPHIPODA). J. FISH. RES. BOARD CAN. 12:121-133, 23 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC.

MARGOLIS, L. 1956A. PARASITIC HELMINTHS AND ARTHROPODS FROM PINNIPEDIA OF THE CANADIAN PACIFIC COAST. J. FISH. RES. BOARD CAN. 13:489-505, 15 FIG.

CHELICERATA (ACARI): PACIFIC (BRITISH COLUMBIA).

MARGOLIS, L. 1956B(MS). REPORT ON PARASITE STUDIES OF SOCKEYE AND PINK SALMON COLLECTED IN 1955, WITH SPECIAL REFERENCE TO THE UTILIZATION OF PARASITES AS A MEANS OF DISTINGUISHING BETWEEN ASIATIC AND AMERICAN STOCKS OF SALMON ON THE HIGH SEAS - A PROGRESS REPORT ON WORK BEING CARRIED OUT AS PART OF F.R.B.'S COMMITMENTS TO INPFC. FISH. RES. BOARD CAN. MS REP. (BIOL.), 624:1-20, 5 FIG.

CRUSTACEA PLATYHELMINTHES: BRITISH COLUMBIA ALASKA / PACIFIC.

MARGOLIS, L. 1957A(MS). A BIBLIOGRAPHY OF PARASITES AND DISEASES OF FISHES IN CANADA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 631:1-13.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: BIBLIOGRAPHY.

MARGOLIS, L. 1957B(MS). A STUDY OF THE PARASITES OF SOCKEYE AND PINK SALMON WITH PARTICULAR ATTENTION TO THEIR APPLICATION IN DISTINGUISHING BETWEEN ASIATIC AND NORTH AMERICAN STOCKS OF THESE FISH ON THE HIGH SEAS - REPORT OF RESULTS OF EXAMINATION OF 1956 SAMPLES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 641:1-24, 3 FIG.

CRUSTACEA PLATYHELMINTHES: BRITISH COLUMBIA ALASKA.

MARGOLIS, L. 1958. THE IDENTITY OF THE SPECIES OF LEPEOPHTHEIRUS (COPEPODA) PARASITIC ON PACIFIC SALMON (GENUS ONCHORHYNCHUS) AND ATLANTIC SALMON (SALMO SALAR). CAN. J. ZOOL. 36:889-892.

CRUSTACEA (COPEPODA): ATLANTIC PACIFIC.

MARGOLIS, L. 1959. RECORDS OF CYAMUS BALAENOPTERAE BARNARD AND NEOCYAMUS PHYSETERIS (POUCHET), TWO SPECIES OF WHALE-LICE (AMPHIPODA), FROM THE NORTHEAST PACIFIC. CAN. J. ZOOL. 37:895-897, 3 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC.

MARGOLIS, L. 1965(MS). A BIBLIOGRAPHY OF PARASITES AND DISEASES OF FISHES IN CANADA: A REVISION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 826:1-24.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: BIBLIOGRAPHY.

MARGOLIS, L. 1970. A BIBLIOGRAPHY OF PARASITES AND DISEASES OF FISHES OF CANADA: 1879-1969. FISH. RES. BOARD CAN. TECH. REP. 185:1-38.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES: BIBLIOGRAPHY.

MARGOLIS, L., DAILEY,M.D. 1972. REVISED ANNOTATED LIST OF PARASITES FROM SEA MAMMALS CAUGHT OFF THE WEST COAST OF NORTH AMERICA. NOAA TECH. REP. NMFS SPEC. SCI. REP. FISH. 647:1-23.

CRUSTACEA (AMPHIPODA): PACIFIC.

MARGOLIS, L., KABATA,Z., PARKER,R.R. 1975. CATALOGUE AND SYNOPSIS OF CALIGUS, A GENUS OF COPEPODA (CRUSTACEA) PARASITIC ON FISHES. BULL. FISH. RES. BOARD CAN. 192:1-117.

CRUSTACEA (COPEPODA): SYNOPSIS.

MARKHAM, J.C. 1974. EXTENSION OF RANGE AND NEW HOST RECORDS FOR THE PARASITIC ISOPOD PSEUDIONE GIARDI CALMAN IN THE NORTHEASTERN PACIFIC. WASMANN J. BIOL. 32:195-201.

CRUSTACEA: PACIFIC.

MARKHAM, J.C. 1975. A REVIEW OF THE BOPYRID ISOPOD GENUS MUNIDION HANSEN, 1897, PARASITIC ON GALATHEID CRABS IN THE ATLANTIC AND PACIFIC OCEANS. BULL. MAR. SCI. 25:422-441, 29 FIG.

CRUSTACEA: PACIFIC (JUAN DE FUCA STRAIT).

MARSDEN, J.R. 1959. PHORONIDEA FROM THE PACIFIC COAST OF NORTH AMERICA. CAN. J. ZOOL. 37:87-111, 31 FIG.

CRUSTACEA MOLLUSCA PHORONIDA: PACIFIC.

MARSDEN, J.R. 1971. PHOSPHOLIPID ACTIVITY IN THE SUPRAOESOPHAGEAL GANGLION OF THE POLYCHAETEUS ANNELID, NEREIS VIRENS. COMP. BIOCHEM. PHYSIOL. B. COMP. BIOCHEM. 40:871-884, 5 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

MARSDEN, J.R., JOST,J. 1975. THE RADIOTRACER LABELLING OF THE PHOSPHOLIPIDS OF THE BRAIN OF NEREIS VIRENS (POLYCHAETA) IN VERY YOUNG AND OLDER ANIMALS. CAN. J. ZOOL. 53:278-284, 2 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC.

MARSH, C.D. 1915. A NEW CRUSTACEAN, DIAPTOMUS VIRGINIENSIS, AND A DESCRIPTION OF DIAPTOMUS TYRELLI POPPE. PROC. U.S. NATL. MUS. 49(2117):457-462, 7 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA ALASKA.

MARSH, C.D. 1920. THE FRESHWATER COPEPODA OF THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 7(J):1-25, 2 FIG., 4 PL.

CRUSTACEA (COPEPODA): NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

MARSH, C.D. 1929. DISTRIBUTION AND KEY OF THE NORTH AMERICAN COPEPODS OF THE GENUS DIAPTOMUS, WITH THE DESCRIPTION OF A NEW SPECIES. PROC. U.S. NATL. MUS. 75(2785):1-27, 16 FIG.

CRUSTACEA (COPEPODA): SYNOPSIS.

MARSH, C.D. 1933. SYNOPSIS OF THE CALANOID CRUSTACEANS EXCLUSIVE OF THE DIAPTOMIDAE, FOUND IN FRESH AND BRACKISH WATERS, CHIEFLY OF NORTH AMERICA. PROC. U.S. NATL. MUS. 82(2959):1-58, 24 PL.

CRUSTACEA (COPEPODA): SYNOPSIS.

MARSH, W.A. 1897. NEW AMERICAN UNIONIDAE. NAUTILUS, 10:103-104.

MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

MARSHALL, R. 1908. THE ARRHENURI OF THE UNITED STATES. TRANS. AM. MICROSC. SOC. 28:85-134, 16 PL.

CHELICERATA (ACARI): ONTARIO (ST. LAWRENCE GREAT LAKES).

MARSHALL, R. 1910. NEW STUDIES OF THE ARRHENURI. TRANS. AM. MICROSC. SOC. 29:97-110, 3 PL.

CHELICERATA (ACARI): ONTARIO (ST. LAWRENCE GREAT LAKES).

MARSHALL, R. 1921. NEW SPECIES AND COLLECTIONS OF ARRHENURI. TRANS. AM. MICROSC. SOC. 40:168-176, 3 PL.

CHELICERATA (ACARI): ONTARIO BRITISH COLUMBIA.

MARSHALL, R. 1924. WATER MITES OF ALASKA AND THE CANADIAN NORTHWEST. TRANS. AM. MICROSC. SOC. 43:236-255, 4 PL.

CHELICERATA (ACARI): ALBERTA BRITISH COLUMBIA YUKON TERRITORY ALASKA.

MARSHALL, R. 1929. CANADIAN HYDRACARINA. UNIV. TORONTO STUD., BIOL. SER. 33:57-93, 7 PL.

CHELICERATA (ACARI): ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA.

MARSHALL, R. 1935. A NEW PARASITIC UNIONICOLA. UNIV. TORONTO STUD., BIOL. SER. 39:99-101, 1 PL.

CHELICERATA MOLLUSCA: ONTARIO.

MARSOT, P., COULLARD,P. 1972. LA REACTION PHAGOCYTAIRE CHEZ AMOEBA PROTEUS 1. PHAGOCYTOSE DE CELLULES DISSOCIEES D'HYDRE D'EAU DOUCE. CAN. J. ZOOL. 50:745-749, 4 FIG.

CNIDARIA (HYDROZOA): QUEBEC.

MARTIN, G.G. 1977. SACCOCIRRUS SONOMACUS N.SP. A NEW ARCHIANNELID FROM CALIFORNIA. TRANS. AM. MICROSC. SOC. 96:97-103, 9 FIG.

ANNELIDA (ARCHIANNELIDA): PACIFIC (JUAN DE FUCA STRAIT).

MARTIN, J.-L.M. 1973. IRON METABOLISM IN CANCER IRRORATUS (CRUSTACEA DECAPODA) DURING THE INTERMOULT CYCLE, WITH SPECIAL REFERENCE TO IRON IN THE GILLS. COMP. BIOCHEM. PHYSIOL. A. COMP. PHYSIOL. 46:123-129.

CRUSTACEA (DECAPODA): ATLANTIC.

MARTIN, J.-L.M. 1975. ETUDE COMPAREE DU METABOLISME ET DES FACTEURS DE CONCENTRATION DE Fe, Cu, Zn, Mn, Co, ET Mg DANS L'OVAIRE DE CARCINUS MAENAS ET CANCER IRRORATUS DURANT L'OVOGENESE. CAH. BIOL. MAR. 16:149-157, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MARTIN, J.-L.M., ODENSE,P.H. 1974. LE FER DANS LA BRANCHIE DES CRUSTACES DECAPODES CARCINUS MAENAS (L.) ET HOMARUS AMERICANUS MILNE EDWARDS: ETUDE QUANTITATIVE ET HISTOCHIMIQUE. J. EXP. MAR. BIOL. ECOL. 16:123-130, 10 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MARTIN, N.V. 1952. A STUDY OF THE LAKE TROUT, SALVELINUS NAMAYCUSH, IN TWO ALGONQUIN PARK, ONTARIO, LAKES. TRANS. AM. FISH. SOC. 81:111-137, 7 FIG.

CRUSTACEA: ONTARIO.

MARTIN, N.V. 1955. LIMNOLOGICAL AND BIOLOGICAL OBSERVATIONS IN THE REGION OF THE UNGAVA OR CHUBB CRATER, PROVINCE OF QUEBEC. J. FISH. RES. BOARD CAN. 12:481-498, 4 FIG.

CRUSTACEA: QUEBEC.

MARTIN, N.V., CHAPMAN,L.J. 1965. DISTRIBUTION OF CERTAIN CRUSTACEANS AND FISHES IN THE REGION OF ALGONQUIN PARK, ONTARIO. J. FISH. RES. BOARD CAN. 22:969-976, 2 FIG.

CRUSTACEA: ONTARIO.

MASON, J.C. 1974A. ASPECTS OF THE ECOLOGY OF JUVENILE COHO SALMON (ONCORHYNCHUS KISUTCH) IN GREAT CENTRAL LAKE, B.C. FISH. RES. BOARD CAN. TECH. REP. 438:1-37, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

MASON, J.C. 1974B. AQUACULTURE POTENTIAL OF THE FRESHWATER CRAYFISH (PACIFASTACUS). 1. STUDIES DURING 1970. FISH. RES. BOARD CAN. TECH. REP. 440:1-43, 11 FIG.

CRUSTACEA (DECAPODA): BRITISH COLUMBIA.

MASON, J.C. 1974C. BEHAVIORAL ECOLOGY OF CHUM SALMON FRY (ONCORHYNCHUS KETA) IN A SMALL ESTUARY. J. FISH. RES. BOARD CAN. 31:83-92, 2 FIG.

CRUSTACEA: BRITISH COLUMBIA / PACIFIC.

MASSAD, R., BRUNEL,P. 1975. DISTRIBUTION ET DIVERSITE ENDOBENTHIQUES DES POLYCHETES DANS L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1973-1974):85-87, 5 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MASSAD, R., BRUNEL,P. 1976. DISTRIBUTION ET DIVERSITE ENDOBENTHIQUES DES POLYCHETES DANS L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. 4:89-90.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MASSON, G., COUTURE,M. 1972. ETUDE DE TRANSFORMATION DU BUCCIN (BUCCINUM UNDATUM). QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1970):154-157, 1 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MATHIAS, J.A. 1971. ENERGY FLOW AND SECONDARY PRODUCTION OF THE AMPHIPODS HYALELLA AZTECA AND CRANGONYX RICHMONDENSIS OCCIDENTALIS IN MARION LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 28:711-726, 12 FIG.

CRUSTACEA (AMPHIPODA): BRITISH COLUMBIA.

MATHIEU, P.A., ROBERGE,F.A. 1973. INTERNAL ANALYSIS OF BURSTING DISCHARGES IN APLYSIA NEURONS. CURR. MOD. BIOL. 5:160-169, 6 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

MATSUMOTO, J.J., DYER,W.J., DINGLE,J.R., ELLIS,D.G. 1967. PROTEIN IN EXTRACTS OF PRERIGOR AND POSTRIGOR SCALLOP STRIATED MUSCLE. J. FISH. RES. BOARD CAN. 24:873-882, 7 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MATTHEWS, A.L. 1913. EXCURSIONS. OTTAWA NAT. 27:72.

CRUSTACEA MOLLUSCA: ONTARIO.

MATTHEWS, J.B.L. 1968. ON THE ACCLIMATIZATION OF CALANUS FINMARCHICUS (CRUSTACEA, COPEPODA) TO DIFFERENT TEMPERATURE CONDITIONS IN THE NORTH ATLANTIC. SARSIA, 34:371-382, 5 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

MATTHIESSEN, G.C. 1970. A REVIEW OF OYSTER CULTURE AND THE OYSTER INDUSTRY IN NORTH AMERICA. WOODS HOLE OCEANOGR. INST. CONTRIB. 2528:1-52, 9 FIG. REPRINTED 1971. MAR. RES. LAB., ST. PETERSBURG, FLA.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC PACIFIC.

MATTOX, N.T. 1940. TWO NEW SNAILS OF THE GENUS CAMPELOMA FROM ONTARIO. NAUTILUS, 54.12-17, 1 FIG., 1 PL.

MOLLUSCA (GASTROPODA): ONTARIO.

MAUCHLINE, J., FISHER,L.R. 1967. DISTRIBUTION OF THE EUPHAUSIID CRUSTACEAN MEGANYCTIPHANES NORVEGICA (M.SARS). AM. GEOGR. SOC. SERIAL ATLAS MAR. ENVIRON. 13:1-3, 3 PL.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC ARCTIC.

MAUVIOT, J.C., CASTELL,J.D. 1976. MOLT- AND GROWTH-ENHANCING EFFECTS OF BILATERAL EYESTALK ABLATION ON JUVENILE AND ADULT AMERICAN LOBSTERS (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 33:1922-1929, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MAUZEY, K.P. 1966. FEEDING BEHAVIOR AND REPRODUCTIVE CYCLES IN PISASTER OCHRACEUS. BIOL. BULL. (WOODS HOLE), 131:127-144, 7 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

MAUZEY, K.P., BIRKELAND,C., DAYTON,P.K. 1968. FEEDING BEHAVIOR OF ASTEROIDS AND ESCAPE RESPONSES OF THEIR PREY IN THE PUGET SOUND REGION. ECOLOGY, 49:603-619, 4 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: PACIFIC (PUGET SOUND).

MAVOR, J.W., CRAIGIE,E., DETWEILER,J.D. 1916. AN INVESTIGATION OF THE BAYS OF THE SOUTHERN COAST OF NEW BRUNSWICK WITH A VIEW TO THEIR USE FOR OYSTER CULTURE. CONTRIB. CAN. BIOL. (1914-1915):145-149.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

MAXWELL, B.E. 1952. THE DISTRIBUTION OF VITAMIN B12-ACTIVE SUBSTANCES IN SOME MARINE INVERTEBRATES OF BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 9:164-168.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

MAY, D.R. 1972. THE EFFECTS OF OXYGEN CONCENTRATION AND ANOXIA ON RESPIRATION OF ABARENICOLA PACIFICA AND LUMBRINERIS ZONATA (POLYCHAETA). BIOL. BULL. (WOODS HOLE), 142:71-83, 2 FIG.

ANNELIDA CRUSTACEA: PACIFIC (JUAN DE FUCA STRAIT).

MAYZAUD, P. 1976. RESPIRATION AND NITROGEN EXCRETION OF ZOOPLANKTON. 4. THE INFLUENCE OF STARVATION ON THE METABOLISM AND THE BIOCHEMICAL COMPOSITION OF SOME SPECIES. MAR. BIOL. (BERL.), 37:47-58, 9 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

MAYZAUD, P., CONOVER,R.J. 1976. INFLUENCE OF POTENTIAL FOOD SUPPLY ON THE ACTIVITY OF DIGESTIVE ENZYMES OF NERITIC ZOOPLANKTON. 10th EUROPEAN SYMP. MAR. BIOL., OSTEND, (SEPT. 17-23, 1975), 2:415-427, 8 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

MAYZAUD, P., MARTIN,J.-L.M. 1975. SOME ASPECTS OF THE BIOCHEMICAL AND MINERAL COMPOSITION OF MARINE PLANKTON. J. EXP. MAR. BIOL. ECOL. 17:297-310.

CHAETOGNATHA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

MCALLISTER, C.D. 1970. ZOOPLANKTON RATIONS, PHYTOPLANKTON MORTALITY AND THE ESTIMATION OF MARINE PRODUCTION. IN: STEELE, J.H. (ED.). MARINE FOOD CHAINS. OLIVER & BOYD, EDINBURGH:419-457, 17 FIG., 1 APP.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

MCALLISTER, C.D. 1971. SOME ASPECTS OF NOCTURNAL AND CONTINUOUS GRAZING BY PLANKTONIC HERBIVORES IN RELATION TO PRODUCTION STUDIES. FISH. RES. BOARD CAN. TECH. REP. 248:1-281, 8 FIG., 6 APP.

CRUSTACEA (COPEPODA): PACIFIC.

MCBETH, J.W. 1968. FEEDING BEHAVIOR OF CORAMBELLA STEINBERGAE. VELIGER, 11:145-146.

BRYOZOA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

MCBRIDE, R., BARR,L. 1967. A SHRIMP POT FOR EXPERIMENTAL FISHING. J. FISH. RES. BOARD CAN. 24:689-690, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

MCBURNEY, A.B., LAWLER,G.H. 1953(MS). PLANKTON STUDIES IN RELATION TO TRIAENOPHORUS IN HEMING LAKE, MANITOBA, 1952. FISH. RES. BOARD CAN. MS REP. (BIOL.), 546:1-14, 12 FIG., 1 APP.

CRUSTACEA: MANITOBA.

MCBURNEY, D.R., WILDER,D.G. 1973. SURVIVAL AND CONDITION OF LOBSTERS IN A TIDE POND RELATED TO FEEDING, COVER AND STOCK DENSITY. FISH. RES. BOARD CAN. TECH. REP. 377:1-59, 16 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCCAIN, J.C. 1968. THE CAPRELLIDAE (CRUSTACEA: AMPHIPODA) OF THE WESTERN NORTH ATLANTIC. U.S. NATL. MUS. BULL. 278:1-147, 56 FIG.

CRUSTACEA ECHINODERMATA: ATLANTIC.

MCCAIN, J.C., STEINBERG,J.E. 1970. AMPHIPODA 1, CAPRELLIDEA 1, FAM. CAPRELLIDAE. CRUSTACEORUM CATALOGUS, 2:1-78.

CRUSTACEA (AMPHIPODA): SYNOPSIS.

MCCAIN, K.W., ROSS,J.R.P. 1974. ANNOTATED FAUNAL LIST OF CHEILOSTOME ECTOPROCTA OF WASHINGTON STATE. NORTHWEST SCI. 48:9-16, 2 FIG.

BRYOZOA: PACIFIC.

MCCART, P. 1967. BEHAVIOR AND ECOLOGY OF SOCKEYE SALMON FRY IN THE BABINE RIVER. J. FISH. RES. BOARD CAN. 24:375-428, 25 FIG.

CRUSTACEA: BRITISH COLUMBIA.

MCCAULEY, J.E. 1967. STATUS OF THE HEART URCHIN, BRISASTER LATIFRONS. J. FISH. RES. BOARD CAN. 24:1377-1384, 2 FIG.

ECHINODERMATA (ECHINOIDEA): PACIFIC.

MCCLOSKEY, L.R. 1970. A NEW SPECIES OF DULICHIA (AMPHIPODA, PODOCERIDAE) COMMENSAL WITH A SEA URCHIN. PAC. SCI. 24:90-98, 18 FIG.

CRUSTACEA ECHINODERMATA: PACIFIC (JUAN DE FUCA STRAIT).

MCCLOSKEY, L.R. 1973. DEVELOPMENT AND ECOLOGICAL ASPECTS OF THE ECHINOSPIRA SHELL OF LAMELLARIA RHOMBICA DALL (PROSOBRANCHIA; MESOGASTROPODA). OPHELIA, 10:155-168, 7 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

MCCLUNG, R.P. 1974(MS). LEECHES OF THE ST. MARY'S RIVER WATERSHED AND LEECH RECORDS OF THE NOVA SCOTIA MUSEUM. NOVA SCOTIA MUS. CURATORIAL REP. 11:1-11, 4 FIG.

ANNELIDA (HIRUDINEA): NOVA SCOTIA QUEBEC MANITOBA ALBERTA.

MCCLURE, H.E. 1943. ASPECTION IN THE BIOTIC COMMUNITIES OF THE CHURCHILL AREA, MANITOBA. ECOL. MONOGR. 13:1-35, 24 FIG.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA PLATYHELMINTHES: MANITOBA / ARCTIC.

MCCRARY, J.A. 1971. STERNAL SPINES AS A CHARACTERISTIC FOR DIFFERENTIATING BETWEEN FEMALES OF SOME PANDALIDAE. J. FISH. RES. BOARD CAN. 28:98-100, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

MCCRAW, B.M. 1952. OBSERVATIONS ON THE DEVELOPMENT OF LYMNAEA PALUSTRIS MULLER. CAN. J. ZOOL. 30:378-386.

MOLLUSCA (GASTROPODA): ONTARIO.

MCCRIMMON, H., BRAY,J. 1962. OBSERVATIONS ON THE ISOPOD MESIDOTEA ENTOMON (L.) IN THE WESTERN CANADIAN ARCTIC OCEAN. J. FISH. RES. BOARD CAN. 19:489-496, 5 FIG.

CRUSTACEA (ISOPODA): ARCTIC (BEAUFORT SEA).

MCDANIEL, N.G. 1973. A SURVEY OF THE BENTHIC MACROINVERTEBRATE FAUNA AND SOLID POLLUTANTS IN HOWE SOUND. FISH. RES. BOARD CAN. TECH. REP. 385:1-64, 8 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

MCDONALD, J. 1973. DIEL VERTICAL MOVEMENTS AND FEEDING HABITS OF UNDERYEARLING SOCKEYE SALMON (ONCORHYNCHUS NERKA), AT BABINE LAKE, B.C. FISH. RES. BOARD CAN. TECH. REP. 378:1-55, 10 FIG.

CRUSTACEA: BRITISH COLUMBIA.

MCDONALD, S. 1962. RAPID DETECTION OF CHLORINATED HYDROCARBON INSECTICIDES IN AQUEOUS SUSPENSION WITH GAMMARUS LACUSTRIS LACUSTRIS (SARS). CAN. J. ZOOL. 40:719-723, 2 FIG.

CRUSTACEA (AMPHIPODA): ALBERTA.

MCGONIGLE, R.H. SEE M'GONIGLE,R.H.41

MCGOWAN, J.A. 1960. THE RELATIONSHIP OF THE DISTRIBUTION OF THE PLANKTONIC WORM, POEOBIUS MESERES HEATH TO THE WATER MASSES OF THE NORTH PACIFIC. DEEP-SEA R.S. 6:125-139, 7 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (ALEUTIAN ISLANDS).

MCHUGH, J.L. 1940. FOOD OF THE ROCKY MOUNTAIN WHITEFISH, PROSOPIUM WILLIAMSONI (GIRARD). J. FISH. RES. BOARD CAN. 5:131-137.

CRUSTACEA MOLLUSCA: ALBERTA BRITISH COLUMBIA.

MCINTOSH, W.C. 1874. ON THE ANNELIDA OF THE GULF OF ST. LAWRENCE, CANADA. FAMILY 1. EUPHROSYNIDAE TO FAMILY 6. SIGALIONIDAE. ANN. MAG. NAT. HIST. (SER 4), 13:261-270, 2 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1878. ANNELIDA. IN: NARES, G.S. NARRATIVE OF A VOYAGE TO THE POLAR SEA DURING 1875-6 IN H.M. SHIPS "ALERT" AND "DISCOVERY". SAMPSON LOW, MARSTON, SEARLE, & RIVINGTON, LONDON, VOLUME 2:257-259.

ANNELIDA CHAETOGNATHA PRIAPULIDA: ARCTIC (CANADIAN ARCHIPELAGO).

MCINTOSH, W.C. 1879. ON THE ANNELIDS OF THE BRITISH NORTH-POLAR EXPEDITION. J. LINN. SOC. LOND. ZOOL. 14:126-134, 3 FIG.

ANNELIDA (POLYCHAETA): ARCTIC (CANADIAN ARCHIPELAGO).

MCINTOSH, W.C. 1885. REPORT ON THE ANNELIDA POLYCHAETA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 12:1-554, 91 FIG., 39 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

MCINTOSH, W.C. 1900. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON THE NEPHTHYDIDAE OF THE GULF OF ST. LAWRENCE, CANADA. ANN. MAG. NAT. HIST. (SER 7), 5:254-268, 2 FIG., 2 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1903. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON CANADIAN EUNICIDAE DREDGED BY DR. WHITEAVES, OF THE CANADIAN GEOLOGICAL SURVEY, IN 1871-1873. ANN. MAG. NAT. HIST. (SER 7), 12:129-166, 9 FIG., 4 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1905. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON THE GONIADIDAE, GLYCERIDAE, AND ARICHIDAE PROCURED BY DR. WHITEAVES IN THE GULF OF ST. LAWRENCE IN 1872 AND 1873. ANN. MAG. NAT. HIST. (SER 7), 15:33-57, 1 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1908A. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: THE OPHELIIDAE, SCALIBREGMIDAE AND TELETHUSAE DREDGED BY DR. WHITEAVES IN THE GULF OF ST. LAWRENCE, CANADA. ANN. MAG. NAT. HIST. (SER 8), 1:373-387, 1 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1908B. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: SPHAERODORIDAE, CHLORAEMIDAE AND CHAETOPTERIDAE DREDGED IN THE GULF OF ST. LAWRENCE, CANADA, BY DR. WHITEAVES. ANN. MAG. NAT. HIST. (SER 8), 2:524-545, 2 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1911. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON NEVAYA WHITEAVESI, A FORM WITH CERTAIN RELATIONSHIPS TO SCLEROCHEILUS, GRUBE, FROM CANADA. ON THE CIRRATULIDAE DREDGED IN THE GULF OF ST. LAWRENCE, CANADA, BY DR. WHITEAVES. ANN. MAG. NAT. HIST. (SER 8), 7:145-173, 3 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1913. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON THE MALDANIDAE DREDGED IN THE GULF OF ST. LAWRENCE, CANADA, BY DR. WHITEAVES. ANN. MAG. NAT. HIST. (SER 8), 11:83-130, 2 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1915. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON THE CHAETOPTERIDAE, AMPHICTENIDAE, AND AMPHARETIDAE DREDGED IN THE GULF OF ST. LAWRENCE, CANADA, BY DR. WHITEAVES IN 1871-73. ANN. MAG. NAT. HIST. (SER 8), 15:1-58, 3 PL.

ANNELIDA BRYOZOA: ATLANTIC (GULF OF ST. LAWRENCE).

MCINTOSH, W.C. 1916. NOTES FROM THE GATTY MARINE LABORATORY, ST. ANDREWS: ON THE TEREBELLIDAE AND SABELLIDAE DREDGED IN THE GULF OF ST. LAWRENCE, CANADA, BY DR. WHITEAVES IN 1871-73. ANN. MAG. NAT. HIST. (SER 8), 17:1-68, 4 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

MCKENZIE, R.A. NO DATE(MS). SET HOOK EXPERIMENTS IN THE INTERTIDAL ZONE. BIOL. BOARD CAN. MS REP. (BIOL.), 31:1-8.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MCKENZIE, R.A. 1939. SOME MARINE FISH AND SALP RECORDS. PROC. N.S. INST. SCI. 20:13-20.

TUNICATA (THALIACEA): ATLANTIC (NOVA SCOTIA).

MCKENZIE, R.A. 1940. SOME MARINE RECORDS FROM NOVA SCOTIAN FISHING WATERS. PROC. N.S. INST. SCI. 20:42-46.

TUNICATA (THALIACEA): ATLANTIC (NOVA SCOTIA).

MCKENZIE, R.A. 1966A(MS). OFFSHORE LOBSTER INVESTIGATIONS, 1965. FISH. RES. BOARD CAN. MS REP. (BIOL.), 854:1-37, 14 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MCKENZIE, R.A. 1966B(MS). CANADIAN ATLANTIC OFFSHORE LOBSTER AND RED CRAB INVESTIGATIONS, 1966. FISH. RES. BOARD CAN. MS REP. (BIOL.), 895:1-35, 9 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MCKENZIE, R.A., HOMANS,R.E.S. 1938. RARE AND INTERESTING FISHES AND SALPS IN THE BAY OF FUNDY AND OFF NOVA SCOTIA. PROC. N.S. INST. SCI. 19:277-281.

TUNICATA (THALIACEA): ATLANTIC.

MCKILLOP, W.B., HARRISON,A.D. 1972. DISTRIBUTION OF AQUATIC GASTROPODS ACROSS AN INTERFACE BETWEEN THE CANADIAN SHIELD AND LIMESTONE FORMATIONS. CAN. J. ZOOL. 50:1433-1445, 1 FIG.

MOLLUSCA (GASTROPODA): ONTARIO.

MCLAREN, I.A. 1958A. THE BIOLOGY OF THE RINGED SEAL (PHOCA HISPIDA SCHREBER) IN THE EASTERN CANADIAN ARCTIC. BULL. FISH. RES. BOARD CAN. 118:1-97, 31 FIG., 1 APP.

CRUSTACEA MOLLUSCA: ARCTIC.

MCLAREN, I.A. 1958B. THE ECONOMICS OF SEALS IN THE EASTERN CANADIAN ARCTIC. FISH. RES. BOARD CAN. ARCTIC UNIT CIRC. 1:1-94, 10 FIG.

CRUSTACEA: ARCTIC.

MCLAREN, I.A. 1961A. A BIENNIAL COPEPOD FROM LAKE HAZEN, ELLESMERE ISLAND. NATURE (LOND.), 189:774, 1 FIG.

CRUSTACEA (COPEPODA): NORTHWEST TERRITORIES.

MCLAREN, I.A. 1961B(MS). THE HYDROGRAPHY AND ZOOPLANKTON OF OGAC LAKE, A LANDLOCKED FIORD ON BAFFIN ISLAND. FISH. RES. BOARD CAN. MS REP. (BIOL.), 709:1-167, 37 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA ROTIFERA: ARCTIC (CANADIAN ARCHIPELAGO).

MCLAREN, I.A. 1964. ZOOPLANKTON OF LAKE HAZEN, ELLESMERE ISLAND, AND A NEARBY POND, WITH SPECIAL REFERENCE TO THE COPEPOD CYCLOPS SCUTIFER SARS. CAN. J. ZOOL. 42:613-629, 3 FIG.

CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

MCLAREN, I.A. 1966. PREDICTING DEVELOPMENT RATE OF COPEPOD EGGS. BIOL. BULL. (WOODS HOLE), 131:457-469, 4 FIG.

CRUSTACEA (COPEPODA): ATLANTIC ARCTIC.

MCLAREN, I.A. 1976. INHERITANCE OF DEMOGRAPHIC AND PRODUCTION PARAMETERS IN THE MARINE COPEPOD EURYTEMORA HERDMANI. BIOL. BULL. (WOODS HOLE), 151:200-213, 3 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

MCLAUGHLIN, P.A. 1974. THE HERMIT CRABS (CRUSTACEA DECAPODA, PAGURIDEA) OF NORTHWESTERN NORTH AMERICA. ZOOL. VERH. (LEIDEN), 130:1-396, 101 FIG., 1 PL.

CRUSTACEA (DECAPODA): PACIFIC.

MCLEESE, D.W. 1950(MS). FACTORS LIMITING THE SURVIVAL OF LOBSTERS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 406:1-10, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1954(MS). EFFECTS OF TEMPERATURE, SALINITY, AND OXYGEN ON THE SURVIVAL AND DISTRIBUTION OF THE LOBSTER HOMARUS AMERICANUS MILNE-EDWARDS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 589:1-62, 21 FIG., 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1956. EFFECTS OF TEMPERATURE, SALINITY AND OXYGEN ON THE SURVIVAL OF THE AMERICAN LOBSTER. J. FISH. RES. BOARD CAN. 13:247-272, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1958. AIR SHIPMENT OF LOBSTERS. TRADE NEWS, DEP. FISH. CAN. 10(9):5-6, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1965A. SURVIVAL OF LOBSTERS, HOMARUS AMERICANUS, OUT OF WATER. J. FISH. RES. BOARD CAN. 22:385-394, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1965B. LESIONS ON THE ABDOMINAL MEMBRANE OF LOBSTERS. J. FISH. RES. BOARD CAN. 22:639-640, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1968. TEMPERATURE RESISTANCE OF THE SPIDER CRAB CHIONOECETES OPILIO. J. FISH. RES. BOARD CAN. 25:1733-1736, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MCLEESE, D.W. 1970A. BEHAVIOR OF LOBSTERS EXPOSED TO BLEACHED KRAFT MILL EFFLUENT. J. FISH. RES. BOARD CAN. 27:731-736, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MCLEESE, D.W. 1970B. DETECTION OF DISSOLVED SUBSTANCES BY THE AMERICAN LOBSTER (HOMARUS AMERICANUS) AND OLFACTORY ATTRACTION BETWEEN LOBSTERS. J. FISH. RES. BOARD CAN. 27:1371-1378, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1972A. EFFECTS OF SEVERAL FACTORS ON THE GROWTH OF THE AMERICAN LOBSTER (HOMARUS AMERICANUS) IN CAPTIVITY. J. FISH. RES. BOARD CAN. 29:1725-1730.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1972B. INITIAL EXPERIMENTS ON GROWTH OF THE AMERICAN LOBSTER IN CAPTIVITY. FISH. RES. BOARD CAN. TECH. REP. 320:1-22.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1973A. OLFACTORY RESPONSES OF LOBSTERS (HOMARUS AMERICANUS) TO SOLUTIONS FROM PREY SPECIES AND TO SEAWATER EXTRACTS AND CHEMICAL FRACTIONS OF FISH MUSCLE AND EFFECTS OF ANTENNULE ABLATION. MAR. BEHAV. PHYSIOL. 2:237-249.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1973B. RESPONSE OF LOBSTERS HOMARUS AMERICANUS TO ODOR SOLUTION IN THE PRESENCE OF BLEACHED KRAFT MILL EFFLUENT. J. FISH. RES. BOARD CAN. 30:279-282.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MCLEESE, D.W. 1973C. CHEMICAL COMMUNICATION AMONG LOBSTERS (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 30:775-778.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MCLEESE, D.W. 1973D. ORIENTATION OF LOBSTERS (HOMARUS AMERICANUS) TO ODOR. J. FISH. RES. BOARD CAN. 30:838-840.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1974A. OLFACTORY RESPONSE AND FENITROTHION TOXICITY IN AMERICAN LOBSTERS (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 31:1127-1131.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1974B. TOXICITY OF PHOSPHAMIDON TO AMERICAN LOBSTERS (HOMARUS AMERICANUS) HELD AT 4 AND 12C. J. FISH. RES. BOARD CAN. 31:1556-1558, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1974C. TOXICITY OF COPPER AT TWO TEMPERATURES AND THREE SALINITIES TO THE AMERICAN LOBSTER (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 31:1949-1952.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W. 1975. CHEMOSENSORY RESPONSE OF AMERICAN LOBSTERS (HOMARUS AMERICANUS) IN THE PRESENCE OF COPPER AND PHOSPHAMIDON. J. FISH. RES. BOARD CAN. 32:2055-2060.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEESE, D.W. 1976(MS). TOXICITY STUDIES WITH LOBSTER LARVAE AND ADULTS AND A FRESHWATER CRAYFISH IN 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1384:1-15.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W., WATSON,J. 1968. OXYGEN CONSUMPTION OF THE SPIDER CRAB (CHIONOECETES OPILIO) AND THE AMERICAN LOBSTER (HOMARUS AMERICANUS) AT A LOW TEMPERATURE. J. FISH. RES. BOARD CAN. 25:1729-1732, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MCLEESE, D.W., WILDER,D.G. 1958. THE ACTIVITY AND CATCHABILITY OF THE LOBSTER (HOMARUS AMERICANUS) IN RELATION TO TEMPERATURE. J. FISH. RES. BOARD CAN. 15:1345-1354, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

MCLEESE, D.W., WILDER,D.G. 1964. LOBSTER STORAGE AND SHIPMENT. BULL. FISH. RES. BOARD CAN. 147:1-69, 44 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MCLEOD, J.A. 1934. NOTES ON CERCARIAL DERMATITIS WITH DESCRIPTIONS OF THE CAUSATIVE ORGANISMS, CERCARIA WARDLEI N.SP., CERCARIA BAJKOVI N.SP., AND THE PARTHENOGENIC STAGE OF CERCARIA ELVAE MILLER. CAN. J. RES. 10, SECT. D, ZOOL. SCI.:394-403, 5 FIG., 1 PL.

MOLLUSCA (GASTROPODA): MANITOBA.

MCLEOD, J.A. 1940. STUDIES ON CERCARIAL DERMATITIS AND THE TREMATODE FAMILY SCHISTOSOMATIDAE IN MANITOBA. CAN. J. RES. 18, SECT. D, ZOOL. SCI.:1-28, 7 FIG., 1 PL.

MOLLUSCA (GASTROPODA): MANITOBA.

MCLEOD, J.A., LITTLE,G.E. 1942. CONTINUED STUDIES ON CERCARIAL DERMATITIS AND THE TREMATODE FAMILY SCHISTOSOMATIDAE IN MANITOBA. CAN. J. RES. 20, SECT. D, ZOOL. SCI.:170-181, 4 FIG.

MOLLUSCA (GASTROPODA): MANITOBA.

MCMAHON, B.R., WILKENS,J.L. 1972. SIMULTANEOUS APNOEA AND BRADYCARDIA IN THE LOBSTER HOMARUS AMERICANUS. CAN. J. ZOOL. 50:165-170, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MCMAHON, V.H. 1954A. THE ABUNDANCE AND DISTRIBUTION OF ENTOMOSTRACAN PLANKTON AT LAKELSE LAKE, B.C., 1949-1952. J. FISH. RES. BOARD CAN. 11:479-499, 8 FIG.

CRUSTACEA: BRITISH COLUMBIA.

MCMAHON, V.H. 1954B(MS). PLANKTON COUNTS AT LAKELSE LAKE, B.C. FISH. RES. BOARD CAN. MS REP. (BIOL.), 561:1-6.

CRUSTACEA: BRITISH COLUMBIA.

MCMULLEN, J.C. 1967. BREEDING KING CRABS PARALITHODES CAMTSCHATICA LOCATED IN OCEAN ENVIRONMENT. J. FISH. RES. BOARD CAN. 24:2627-2628.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

MCMULLEN, J.C. 1969. EFECTS OF DELAYED MATING ON THE REPRODUCTION OF KING CRAB, PARALITHODES CAMTSCHATICA. J. FISH. RES. BOARD CAN. 26:2737-2740, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

MCMULLEN, J.C., YOSHIHARA,H.T. 1970. THE KING AND TANNER CRAB FISHERY OF THE ALASKA PENINSULA-ALEUTIAN ISLANDS MANAGEMENT AREA 1969-1970. ALASKA DEP. FISH GAME INF. LEAFL. 148:1-29, 2 FIG., 2 APP.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

MCMURRICH, J.P. 1901. REPORT ON THE HEXACTINIAE OF THE COLUMBIA UNIVERSITY EXPEDITION TO PUGET SOUND DURING THE SUMMER OF 1896. ANN. N.Y. ACAD. SCI. 14:1-52, 2 FIG., 3 PL.

CNIDARIA (ANTHOZOA): PACIFIC (PUGET SOUND).

MCMURRICH, J.P. 1911. THE ACTINIARIA OF PASSAMAQUODDY BAY, WITH A DISCUSSION OF THEIR SYNONOMY. PROC. TRANS. R. SOC. CAN. (SER 3), 4, SECT.4:59-83, 3 PL.

CNIDARIA (ANTHOZOA): ATLANTIC PACIFIC.

MCMURRICH, J.P. 1912. NOTES ON THE ACTINIAE OCCURRING IN THE NEIGHBOURHOOD OF THE BIOLOGICAL STATION, ST. ANDREWS, N.B. CONTRIB. CAN. BIOL. (1906-1910):33-35.

CNIDARIA (ANTHOZOA): ATLANTIC (BAY OF FUNDY).

MCMURRICH, J.P. 1913. ON TWO NEW ACTINIANS FROM THE COAST OF BRITISH COLUMBIA. PROC. ZOOL. SOC. LOND. (1913):963-967, 1 PL.

CNIDARIA (ANTHOZOA): PACIFIC (STRAIT OF GEORGIA).

MCMYNN, R.G. 1951. THE CRAB FISHERY OFF GRAHAM ISLAND, BRITISH COLUMBIA, TO 1948. BULL. FISH. RES. BOARD CAN. 91:1-21, 6 FIG.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

MCNAUGHT, D.C. 1975. A HYPOTHESIS TO EXPLAIN THE SUCCESSION FROM CALANOIDS TO CLADOCERANS DURING EUTROPHICATION. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:724-731, 1 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

MCQUEEN, D.J. 1969. REDUCTION OF ZOOPLANKTON STANDING STOCKS BY PREDACEOUS CYCLOPS BICUSPIDATUS THOMASI IN MARION LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 26:1605-1618, 8 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

MCQUEEN, D.J. 1970. GRAZING RATES AND FOOD SELECTION IN DIAPTOMUS OREGONENSIS (COPEPODA) FROM MARION LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 27:13-20.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

MEDCOF, J.C. 1935(MS). SCOTSVILLE. NOTES ON THE VARIOUS SPECIES OF ANIMALS. IN: MARGAREE SALMON INVESTIGATION, 1935. VOLUME 5(30). BIOL. BOARD CAN. MS REP. (BIOL.), 117:1-89, FIGS.

CRUSTACEA MOLLUSCA: NOVA SCOTIA.

MEDCOF, J.C. 1937(MS). OYSTER STUDIES AT THE P.E.I. BIOLOGICAL STATION JUNE TO SEPTEMBER, 1937. FISH. RES. BOARD CAN. MS REP. (BIOL.), 160:1-63, 1 FIG.

CNIDARIA MOLLUSCA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1938A(MS). OYSTER INVESTIGATIONS IN BRAS D'OR LAKES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 159:1-64.

ANNELIDA CNIDARIA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MEDCOF, J.C. 1938B(MS). EXCERPTS FROM "STUDIES ON THE LARVAE OF THE CANADIAN OYSTER". FISH. RES. BOARD CAN. MS REP. (BIOL.), 292:1-26.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1939(MS). OYSTER INVESTIGATIONS IN THE BRAS D'OR LAKE AND STUDIES ON THE CONDITION FACTOR OF OYSTERS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 162:1-92.

ANNELIDA CNIDARIA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MEDCOF, J.C. 1940A. ON THE LIFE CYCLE AND OTHER ASPECTS OF THE SNAIL, CAMPELOMA, IN THE SPEED RIVER. CAN. J. RES. 18, SECT. D, ZOOL. SCI.:165-172, 2 FIG.

MOLLUSCA (GASTROPODA): ONTARIO.

MEDCOF, J.C. 1940B(MS). OYSTER INVESTIGATIONS IN 1940. FISH. RES. BOARD CAN. MS REP. (BIOL.), 184:1-65, 3 APP.

MOLLUSCA: ATLANTIC.

MEDCOF, J.C. 1941(MS). OYSTER INVESTIGATIONS IN 1941. FISH. RES. BOARD CAN. MS REP. (BIOL.), 239:1-45, 3 FIG., 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C. 1942(MS). REPORT ON 1942 INVESTIGATIONS (PRINCIPALLY OYSTERS, WITH SMALL NOTE ON IRISH MOSS). FISH. RES. BOARD CAN. MS REP. (BIOL.), 331:1-102, 14 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MEDCOF, J.C. 1944A(MS). 1944 INVESTIGATIONS. OYSTERS AND CLAMS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 378:1-75, 2 FIG.; 1-9, 4 FIG.

ANNELIDA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1944B. STRUCTURE, DEPOSITION AND QUALITY OF OYSTER SHELL (OSTREA VIRGINICA GMELIN). J. FISH. RES. BOARD CAN. 6:209-216, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C. 1946A. EFFECT OF RELAYING AND TRANSFERRING ON FATNESS OF OYSTERS. J. FISH. RES. BOARD CAN. 6:449-455.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1946B. THE MUD-BLISTER WORM, POLYDORA, IN CANADIAN OYSTERS. J. FISH. RES. BOARD CAN. 6:498-505.

ANNELIDA MOLLUSCA: ATLANTIC.

MEDCOF, J.C. 1948. A SNAIL COMMENSAL WITH THE SOFT-SHELL CLAM. J. FISH. RES. BOARD CAN. 7:219-220.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1955. DAY AND NIGHT CHARACTERISTICS OF SPATFALL AND OF BEHAVIOR OF OYSTER LARVAE. J. FISH. RES. BOARD CAN. 12:270-286, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

MEDCOF, J.C. 1958(MS). MECHANIZED GEAR FOR SHELLFISH HARVESTING AND SHELLFISH CULTURE. FISH. RES. BOARD CAN. MS REP. (BIOL.), 644:1-16, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C. 1961. OYSTER FARMING IN THE MARITIMES. BULL. FISH. RES. BOARD CAN. 131:1-158, 47 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

MEDCOF, J.C. 1962. POSSIBLE EFFECTS OF PASSAMAQUODDY POWER PROJECT ON CLAMS, SCALLOPS AND SHIPWORMS IN CANADIAN WATERS. J. FISH. RES. BOARD CAN. 19:877-889, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MEDCOF, J.C. 1963. PUZZLING CLAY TUBES FROM THE SEA BOTTOM. CAN. FIELD-NAT. 77:214-219, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1965(MS). STUDY OF LOWER OYSTER POND AT PLEASANT POINT, HALIFAX COUNTY, N.S. FISH. RES. BOARD CAN. MS REP. (BIOL.), 829:1-11, 1 FIG., 1 APP.

CNIDARIA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MEDCOF, J.C. 1967. THIRD SURVEY OF EEL RIVER COVE, N.B., SOFT-SHELL CLAM (MYA ARENARIA) POPULATION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 941:1-42, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1968. EXPLORING FOR USES OF OCEAN QUAHAUGS: OBSTACLES AND OPPORTUNITIES. FISH. RES. BOARD CAN. TECH. REP. 101:1-8, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1972(MS). THE ST. LAWRENCE ROUGH WHELK FISHERY AND ITS PARALYTIC SHELLFISH POISON PROBLEMS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1201:1-26, 6 FIG., 2 APP.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C. 1974(MS). SOME NOTES ON TRIAL FISHING, PROCESSING AND STORAGE OF OCEAN QUAHAUGS WITH APPENDIX ON SEARCH FOR OCEAN QUAHAUGS IN PORT MEDWAY HARBOUR, N.S. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1322:1-12, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C., ALEXANDER,D.F., CHANDLER,R.A. 1969(MS). PROMISING PLACES TO LOOK FOR OCEAN QUAHAUGS AND BAR CLAMS AND TRIAL FISHING WITH A ROCKER DREDGE OFF RICHIBUCTO, N.B., AND CLARK'S HARBOUR, N.S. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1068:1-2, 17 FIG.; 1-6, 4 FIG.; 1-3, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C., CADDY,J.F. 1974(MS). UNDERWATER OBSERVATIONS ON PERFORMANCE OF CLAM DREDGES OF THREE TYPES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1313:1-8, 1 FIG.

ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MEDCOF, J.C., CLARKE,A.H.,JR., ERSKINE,J.S. 1965. ANCIENT CANADIAN EAST-COAST OYSTER AND QUAHAUG SHELLS. J. FISH. RES. BOARD CAN. 22:631-634.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C., KERSWILL,C.J. 1965. EFFECTS OF LIGHT ON GROWTH OF OYSTERS, MUSSELS, AND QUAHAUGS. J. FISH. RES. BOARD CAN. 22:281-288.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C., LEIM,A.H., NEEDLER,A.B., NEEDLER,A.W.H., GIBBARD,J., NAUBERT,J. 1947. PARALYTIC SHELLFISH POISONING ON THE CANADIAN ATLANTIC COAST. BULL. FISH. RES. BOARD CAN. 75:1-32, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C., MACPHAIL,J.S. 1951(MS). 1945 INVESTIGATIONS - CLAMS AND OYSTERS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 414:1-92, 7 FIG.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

MEDCOF, J.C., MACPHAIL,J.S. 1955. SURVEY OF BAR CLAM RESOURCES OF THE MARITIME PROVINCES. BULL. FISH. RES. BOARD CAN. 102:1-6, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C., MORIN,N., NADEAU,A., LACHANCE,A. 1966(MS). SURVEY OF INCIDENCE AND RISKS OF PARALYTIC SHELLFISH POISONING IN THE PROVINCE OF QUEBEC. FISH. RES. BOARD CAN. MS REP. (BIOL.), 886:1-22, 7 APP.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C., MORRISON,E.I. 1943(MS). REPORT ON 1943 INVESTIGATIONS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 370:1-65, 4 FIG.

ANNELIDA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MEDCOF, J.C., NEEDLER,A.W.H. 1941. THE INFLUENCE OF TEMPERATURE AND SALINITY ON THE CONDITION OF OYSTERS (OSTREA VIRGINICA). J. FISH. RES. BOARD CAN. 5:253-257, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MEDCOF, J.C., THOMAS,M.L.H. 1969. CANADIAN ATLANTIC OYSTER DRILLS (UROSALPINX) - DISTRIBUTION AND INDUSTRIAL IMPORTANCE. J. FISH. RES. BOARD CAN. 26:1121-1131, 1 FIG.

MOLLUSCA: ATLANTIC.

MEDCOF, J.C., THOMAS,M.L.H. 1974. SURFACING ON ICE OF FROZEN-IN MARINE BOTTOM ANIMALS. J. FISH. RES. BOARD CAN. 31:1195-1200, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

MEDCOF, J.C., THURBER,L.W. 1958. TRIAL CONTROL OF THE GREATER CLAM DRILL (LUNATIA HEROS) BY MANUAL COLLECTION. J. FISH. RES. BOARD CAN. 15:1355-1369, 3 FIG.

ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

MEEHEAN, O.L. 1929. MANAYUNKIA SPECIOSA (LEIDY) IN THE DULUTH HARBOR. SCIENCE (N.Y.), 70:479-480.

ANNELIDA (POLYCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

MEEHEAN, O.L. 1940. A REVIEW OF THE PARASITIC CRUSTACEA OF THE GENUS ARGULUS IN THE COLLECTIONS OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 88(3087):459-522, 47 FIG.

CRUSTACEA (BRANCHIURA): NOVA SCOTIA NEW BRUNSWICK QUEBEC ONTARIO / ATLANTIC PACIFIC.

MEGYERI, J. 1969. ZOOPLANKTONS IN SOME CANADIAN LAKES. (IN HUNGARIAN). SZEGEDI TANARKEPZO FOISKOLA TUDOMANYOS KOZLEMENYEIBOL (1969):105-119, 5 FIG.

CRUSTACEA ROTIFERA: NEWFOUNDLAND ONTARIO ALBERTA.

MEHRAN, A.R., TREMBLAY,J.L. 1965. UN ASPECT DU METABOLISM DU ZINC CHEZ LITTORINA OBTUSATA L. ET FUCUS EDENTATUS DE LA PYLAIE. REV. CAN. BIOL. 24:157-161, 4 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MEHRAN, A.R., TREMBLAY,J.L. 1966. DYNAMIQUE DE L'ABSORPTION DE Zn^{65} CHEZ UN MOLLUSQUE, MACOMA BALTHICA LINNAEUS. NAT. CAN. (QUE.), 93:129-132, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MEIJERING, M.P.D. 1975. NOTES ON THE SYSTEMATICS AND ECOLOGY OF DAPHNIA PULEX LEYDIG IN NORTHERN CANADA. INT. REV. GESAMTEN HYDROBIOL. 60:691-703, 11 FIG.

CRUSTACEA (CLADOCERA): NORTHWEST TERRITORIES YUKON TERRITORY.

MELVILLE, M.M. NO DATE(MS). THE NATURAL HISTORY OF POLINICES HEROS. REPORT OF AN INVESTIGATION CARRIED ON AT THE ATLANTIC BIOLOGICAL STATION FROM JUNE 12, TO AUG. 11, 1930. BIOL. BOARD CAN. MS REP. (BIOL.), 40:1-8, 2 FIG.

CHELICERATA ECHINODERMATA MOLLUSCA: NEW BRUNSWICK / ATLANTIC.

MELVILLE, M.M. 1931. THE NATURAL HISTORY OF POLYNICES HEROS. BIOL. BOARD CAN. ANNU. REP. (1930):23.

MOLLUSCA (GASTROPODA): ATLANTIC (BAY OF FUNDY).

MENDIS, A.S. 1956. A LIMNOLOGICAL COMPARISON OF FOUR LAKES IN CENTRAL SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 2:1-23, 7 FIG.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

MENGE, B.A. 1974. EFFECT OF WAVE ACTION AND COMPETITION ON BROODING AND REPRODUCTIVE EFFORT IN THE SEA STAR, LEPTASTERIAS HEXACTIS. ECOLOGY, 55:84-93.

ECHINODERMATA (ASTEROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

MENGE, B.A. 1975. BROOD OR BROADCAST? THE ADAPTIVE SIGNIFICANCE OF DIFFERENT REPRODUCTIVE STRATEGIES IN TWO INTERTIDAL SEA STARS LEPTASTERIAS HEXACTIS AND PISASTER OCHRACEUS. MAR. BIOL. (BERL.), 31:87-100, 4 FIG.

ECHINODERMATA (ASTEROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

MENGE, J.L., MENGE,B.A. 1974. ROLE OF RESOURCE ALLOCATION, AGGRESSION AND SPATIAL HETEROGENEITY IN COEXISTENCE OF TWO COMPETING INTERTIDAL STARFISH. ECOL. MONOGR. 44:189-209.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

MENZIES, R.J. 1948. A REVISION OF THE BRACHYURAN GENUS LOPHOPANOPEUS. ALLAN HANCOCK FOUND. PUBL. OCCAS. PAP. 4:1-44, 6 PL.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

MENZIES, R.J. 1950. THE TAXONOMY, ECOLOGY, AND DISTRIBUTION OF NORTHERN CALIFORNIA ISOPODS OF THE GENUS IDOTHEA WITH THE DESCRIPTION OF A NEW SPECIES. WASMANN J. BIOL. 8:155-195, 3 FIG.

CRUSTACEA (ISOPODA): PACIFIC (PUGET SOUND).

MENZIES, R.J. 1957. THE MARINE BORER FAMILY LIMNORIIDAE (CRUSTACEA, ISOPODA). BULL. MAR. SCI. GULF CARIBB. 7:101-200, 42 FIG.

CRUSTACEA (ISOPODA): ATLANTIC PACIFIC.

MENZIES, R.J., MILLER,M.A. 1972. SYSTEMATICS AND ZOOGEOGRAPHY OF THE GENUS SYNIDOTEA (CRUSTACEA: ISOPODA) WITH AN ACCOUNT OF CALIFORNIAN SPECIES. SMITHSON. CONTRIB. ZOOL. 102:1-33, 12 FIG.

CRUSTACEA (ISOPODA): PACIFIC.

MENZIES, R.J., MOHR,J.L. 1962. BENTHIC TANAIDACEA AND ISOPODA FROM THE ALASKAN ARCTIC AND THE POLAR BASIN. CRUSTACEANA (LEIDEN), 3:192-202, 5 FIG.

CRUSTACEA (ISOPODA): ARCTIC.

MERCER, M.C. 1965(MS). CONTRIBUTION TO THE BIOLOGY OF THE SHORT-FINNED SQUID, ILLEX ILLECEBROSUS ILLECEBROSUS (LESUEUR) IN THE NEWFOUNDLAND AREA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 834:1-36, 8 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

MERCER, M.C. 1966. FIRST RECORD OF PYRGOPSIS LEMUR (CEPHALOPODA; CRANCHIIDAE) FROM THE NORTHWEST ATLANTIC. J. FISH. RES. BOARD CAN. 23:1257-1258.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

MERCER, M.C. 1968. A SYNOPSIS OF THE RECENT CEPHALOPODA OF CANADA. SYMP. SER. MAR. BIOL. ASSOC. INDIA, 3(1):265-276, 1 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC ARCTIC PACIFIC.

MERCER, M.C. 1969. A.T.CAMERON CRUISE 130, OTTER-TRAWL SURVEY FROM SOUTHERN NOVA SCOTIA TO CAPE HATTERAS, MARCH-APRIL 1967. FISH. RES. BOARD CAN. TECH. REP. 103:1-24, 3 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MERCER, M.C. 1970A. EXPERIMENTAL TRANSPLANT OF THE AMERICAN OYSTER, CRASSOSTREA VIRGINICA (GMELIN), TO WESTERN NEWFOUNDLAND. FISH. RES. BOARD CAN. TECH. REP. 188:1-25, 5 FIG., APPS.

ECHINODERMATA MOLLUSCA: ATLANTIC.

MERCER, M.C. 1970B. SUR LA LIMITE SEPTENTRIONALE DU CALMAR LOLIGO PEALEI LESUEUR. NAT. CAN. (QUE.), 97:823-824.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

MERCER, M.C. 1975. MODIFIED LESLIE-DELURY POPULATION MODELS OF THE LONG-FINNED PILOT WHALE (GLOBICEPHALA MALAENA) AND ANNUAL PRODUCTION OF THE SHORT-FINNED SQUID (ILLEX ILLECEBROSUS) BASED UPON THEIR INTERACTION AT NEWFOUNDLAND. J. FISH. RES. BOARD CAN. 32:1145-1154, 2 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

MERDSOY, B., FARLEY,J. 1973. PHASIC ACTIVITY IN THE DIGESTIVE GLAND CELLS OF THE MARINE PROSOBRANCH GASTROPOD, LITTORINA LITTOREA (L.). PROC. MALACOL. SOC. LOND. 40:473-482, 1 FIG., 3 PL.

MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

MESSIER, D. 1975. LES INVERTEBRES CAPTURES DURANT LA MISSION "N/O CRYOS" DU 2 AU 30 AOUT 1974. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):319-322, 1 FIG.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MESSIER, D. 1976. LA PECHE DES PETONCLES DANS LE GOLFE DU SAINT LAURENT - BILAN DE L'INVENTAIRE DES POPULATIONS - ETUDE DE L'EFFICACITE DES ENGINS DE PECHE UTILISES. QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 72:1-48, 10 FIG., 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MESSIER, D., BRUNEL,P. 1973. REGIME SAISONNIER DES MIGRATIONS VERTICALES JOURNALIERES DES CUMACES D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1970-1972):53.

CRUSTACEA (CUMACEA): ATLANTIC (GULF OF ST. LAWRENCE).

MESSIER, D., BRUNEL,P. 1974. REGIME SAISONNIER DES MIGRATIONS VERTICALES JOURNALIERES DES CUMACES D'UN ECOSYSTEME CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1972-1973):84-85.

CRUSTACEA (CUMACEA): ATLANTIC (GULF OF ST.LAWRENCE).

MESSIER, D., BRUNEL,P. 1975. REGIME SAISONNIER DES MIGRATIONS VERTICALES JOURNALIERES ET SUCCESSION DEMOGRAPHIQUE DES CUMACES D'UN FOND CIRCALITTORAL DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. (1973-1974):100-102.

CRUSTACEA (CUMACEA): ATLANTIC (GULF OF ST. LAWRENCE).

METCALFE, D.C. 1943(MS). OYSTER CULTURE IN THE SHIPPIGAN DISTRICT. FISH. RES. BOARD CAN. MS REP. (BIOL.), 332:1-44, 11 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

METZ, N.J., MUELLER,G.J. 1975. BARNACLE LIFE ALONG PUGET SOUND (WASHINGTON STATE). OF SEA AND SHORE (SUMMER 1975):67-70, FIGS.

CRUSTACEA (CIRRIPEDIA): PACIFIC (PUGET SOUND).

MEYER, K.B. 1971. DISTRIBUTION AND ZOOGEOGRAPHY OF FOURTEEN SPECIES OF NUDIBRANCHS OF NORTHERN NEW ENGLAND AND NOVA SCOTIA. VELIGER, 14:137-152, 14 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

MEYER, M.C. 1937. NOTES ON SOME LEECHES FROM ONTARIO AND QUEBEC. CAN. FIELD-NAT. 51:117-119.

ANNELIDA (HIRUDINEA): QUEBEC ONTARIO.

MEYER, M.C. 1940. A REVISION OF THE LEECHES (PISCICOLIDAE) LIVING ON FRESHWATER FISHES OF NORTH AMERICA. TRANS. AM. MICROSC. SOC. 59:354-376, 1 PL.

ANNELIDA (HIRUDINEA): NOVA SCOTIA.

MEYER, M.C. 1946. FURTHER NOTES ON THE LEECHES (PISCICOLIDAE) LIVING ON FRESH-WATER FISHES OF NORTH AMERICA. TRANS. AM. MICROSC. SOC. 65:237-249, 10 FIG.

ANNELIDA (HIRUDINEA): ONTARIO SASKATCHEWAN.

MEYER, M.C. 1968. MOORE ON THE HIRUDINEA WITH EMPHASIS ON HIS TYPE-SPECIMENS. PROC. U.S. NATL. MUS. 125(3664):1-32.

ANNELIDA (HIRUDINEA): ONTARIO MANITOBA NORTHWEST TERRITORIES / ATLANTIC PACIFIC.

MEYER, M.C., BARDEN,A.A.,JR. 1955. LEECHES SYMBIOTIC ON ARTHROPODA, ESPECIALLY DECAPOD CRUSTACEA. WASMANN J. BIOL. 13:297-311.

ANNELIDA CRUSTACEA: ARCTIC.

MEYER, M.C., MOORE,J.P. 1954. NOTES ON CANADIAN LEECHES (HIRUDINEA) WITH THE DESCRIPTION OF A NEW SPECIES. WASMANN J. BIOL. 12:63-96, 2 PL.

ANNELIDA (HIRUDINEA): QUEBEC ONTARIO MANITOBA SASKATCHEWAN BRITISH COLUMBIA.

MIERS, E.J. 1877. REPORT ON THE CRUSTACEA COLLECTED BY THE NATURALISTS OF THE ARCTIC EXPEDITION IN 1875-76. ANN. MAG. NAT. HIST. (SER 4), 20:52-66, 96-110, 2 PL.

CRUSTACEA PYCNOGONIDA: ARCTIC (CANADIAN ARCHIPELAGO).

MIERS, E.J. 1878. CRUSTACEA. IN: NARES, G.S. NARRATIVE OF A VOYAGE TO THE POLAR SEA DURING 1875-6 IN H.M. SHIPS "ALERT" AND "DISCOVERY". SAMPSON LOW, MARSTON, SEARLE, & RIVINGTON, LONDON, VOLUME 2:240-248, 2 PL.

CRUSTACEA PYCNOGONIDA: NORTHWEST TERRITORIES / ARCTIC.

MIERS, E.J. 1886. REPORT ON THE BRACHYURA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 17(2):1-362, 29 PL.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MILLER, B.S. 1967. STOMACH CONTENTS OF ADULT STARRY FLOUNDER AND SAND SOLE IN EAST SOUND, ORCAS ISLAND, WASHINGTON. J. FISH. RES. BOARD CAN. 24:2467-2471, 3 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PRIAPULIDA TUNICATA: PACIFIC (JUAN DE FUCA STRAIT).

MILLER, F.R. 1912. CONTRIBUTIONS TO THE PHYSIOLOGY OF THE AMERICAN LOBSTER. THE PHYSIOLOGY OF THE INTESTINE. CONTRIB. CAN. BIOL. (1906-1910):277-280, 6 PL.

CRUSTACEA (DECAPODA): ATLANTIC.

MILLER, H.M. 1925. LARVAL TREMATODES OF CERTAIN MARINE GASTROPODS FROM PUGET SOUND. PUGET SD. BIOL. STN. PUBL. 5:75-89, 4 PL.

MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

MILLER, J.A. 1929. THE LEECHES OF OHIO. OHIO STATE UNIV. FRANZ THEODORE STONE LAB. CONTRIB. 2:1-38, 1 PL.

ANNELIDA (HIRUDINEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

MILLER, M. 1938(MS). THE PREDICTION OF SETS AND EXPERIMENTAL DATA CONCERNING SPAWNING AND SETTING OF OSTREA VIRGINICA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 158A:1-36.

MOLLUSCA (BIVALVIA): ATLANTIC.

MILLER, M. 1939(MS). THE PREDICTION OF OYSTER SETS AND NOTES ON TEN UNIDENTIFIED BIVALVE LARVAE OF MALPEQUE BAY. 1939. FISH. RES. BOARD CAN. MS REP. (BIOL.), 158B:1-28.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MILLER, M.A. 1968. ISOPODA AND TANAIDACEA FROM BUOYS IN COASTAL WATERS OF THE CONTINENTAL UNITED STATES, HAWAII AND THE BAHAMAS. (CRUSTACEA). PROC. U.S. NATL. MUS. 125(3652):1-53, 4 FIG.

CRUSTACEA (ISOPODA): PACIFIC.

MILLER, M.J. 1942. BLACK SPOT DISEASE OF SPECKLED TROUT. REV. CAN. BIOL. 1:464-471, 4 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

MILLER, R.B. 1943. STUDIES ON CESTODES OF THE GENUS TRIAENOPHORUS FROM FISH OF LESSER SLAVE LAKE, ALBERTA. 2. THE EGGS, CORACIDIA, AND LIFE IN THE FIRST INTERMEDIATE HOST OF TRIAENOPHORUS CRASSUS FOREL AND T. NODULOSUS (PALLAS). CAN. J. RES. 21, SECT. D, ZOOL. SCI.:284-291, 6 FIG.

CRUSTACEA: ALBERTA.

MILLER, R.B. 1952. A REVIEW OF THE TRIAENOPHORUS PROBLEM IN CANADIAN LAKES. BULL. FISH. RES. BOARD CAN. 95:1-42, 22 FIG.

CRUSTACEA: MANITOBA SASKATCHEWAN ALBERTA.

MILLER, R.B., KENNEDY,W.A. 1948. OBSERVATIONS ON THE LAKE TROUT OF GREAT BEAR LAKE. J. FISH. RES. BOARD CAN. 7:177-189, 2 FIG.

ANNELIDA CRUSTACEA: NORTHWEST TERRITORIES.

MILLER, R.C. 1927. A NEW ECTOPARASITIC TREMATODE FROM THE DOGFISH SHARK (SQUALUS SUCKLII). PUGET SD. BIOL. STN. PUBL. 5:221-229, 1 PL.

PLATYHELMINTHES (TREMATODA): PACIFIC.

MILLER, R.J. 1975. DENSITY OF THE COMMERCIAL SPIDER CRAB, CHIONOECETES OPILIO, AND CALIBRATION OF EFFECTIVE AREA FISHED PER TRAP USING BOTTOM PHOTOGRAPHY. J. FISH. RES. BOARD CAN. 32:761-768, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

MILLER, R.J. 1976. TRAP MESH SELECTION AND CATCHES OF THE SPIDER CRAB, CHIONOECETES OPILIO. CAN. FISH. MAR. SERV. TECH. REP. 598:1-15, 1 FIG., 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

MILLER, R.J., HOYLES,J.R. 1973. LOSS OF COMMERCIAL SNOW CRABS TO COD GILLNETS IN NEWFOUNDLAND. FISH. RES. BOARD CAN. TECH. REP. 429:1-21.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

MILLER, R.J., MANN,K.H. 1971. PRODUCTION POTENTIAL OF A SEAWEED-LOBSTER COMMUNITY IN EASTERN CANADA. J. FISH. RES. BOARD CAN. 28:1733-1738, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

MILLER, R.J., MANN,K.H. 1973. ECOLOGICAL ENERGETICS OF THE SEAWEED ZONE IN A MARINE BAY ON THE ATLANTIC COAST OF CANADA: 3. ENERGY TRANSFORMATION BY SEA-URCHINS. MAR. BIOL. (BERL.), 18:99-114.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (NOVA SCOTIA).

MILLER, R.J., WATSON,J. 1976. GROWTH PER MOLT AND LIMB REGENERATION IN THE SPIDER CRAB, CHIONOECETES OPILIO. J. FISH. RES. BOARD CAN. 33:1644-1649, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MILLS, E.L. 1961. AMPHIPOD CRUSTACEANS OF THE PACIFIC COAST OF CANADA. 1. FAMILY ATYLIDAE. NATL. MUS. CAN. BULL. 172:13-33, 4 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC.

MILLS, E.L. 1962. AMPHIPOD CRUSTACEANS OF THE PACIFIC COAST OF CANADA. 2. FAMILY OEDICEROTIDAE. NATL. MUS. CAN. NAT. HIST. PAP. 15:1-21, 6 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC.

MILLS, E.L. 1963. A NEW SPECIES OF AMPELISCA (CRUSTACEA: AMPHIPODA) FROM EASTERN NORTH AMERICA, WITH NOTES ON OTHER SPECIES OF THE GENUS. CAN. J. ZOOL. 41:971-989, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MILLS, E.L. 1964. AMPELISCA ABDITA, A NEW AMPHIPOD CRUSTACEAN FROM EASTERN NORTH AMERICA. CAN. J. ZOOL. 42:559-575, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

MILLS, E.L. 1965. THE ZOOGEOGRAPHY OF NORTH ATLANTIC AND NORTH PACIFIC AMPELISCID AMPHIPOD CRUSTACEANS. SYST. ZOOL. 14:119-130.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC PACIFIC.

MILLS, E.L. 1967. A REEXAMINATION OF SOME SPECIES OF AMPELISCA (CRUSTACEA: AMPHIPODA) FROM THE EAST COAST OF NORTH AMERICA. CAN. J. ZOOL. 45:635-652, 4 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

MILNE, D.S. 1968. SERGESTES SIMILIS HANSEN AND S. CONSOBRINUS N.SP. (DECAPODA) FROM THE NORTHEASTERN PACIFIC. CRUSTACEANA (LEIDEN), 14:21-34, 9 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

MILNER, J.W. 1874. REPORT ON THE FISHERIES OF THE GREAT LAKES; THE RESULT OF INQUIRIES PROSECUTED IN 1871 AND 1872. U.S. COMM. FISH & FISH., REP. COMMNR. 2:1-77.

ANNELIDA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

MINCHIN, D. 1975. THE RIGHTING RESPONSES IN HALIOTIDS. VELIGER, 17:249-250.

MOLLUSCA (GASTROPODA): PACIFIC (STRAIT OF GEORGIA).

MINODA, T. 1958. REPORT FROM THE "OSHORO MARU" ON OCEANOGRAPHIC AND BIOLOGICAL INVESTIGATIONS IN THE BERING SEA AND NORTHERN NORTH PACIFIC IN THE SUMMER OF 1955. 5. OBSERVATIONS ON COPEPOD COMMUNITY. BULL. FAC. FISH. HOKKAIDO UNIV. 8:253-263.

CRUSTACEA (COPEPODA): ARCTIC PACIFIC.

MISHRA, A.K., COLVIN,J.R. 1969. THE MICROSCOPIC AND SUBMICROSCOPIC STRUCTURE OF THE TUNIC OF TWO ASCIDIANS, BOLTENIA AND MOLGULA. CAN. J. ZOOL. 47:659-663.

TUNICATA (ASCIDIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

MISHRA, A.K., COLVIN,J.R. 1970. SCANNING ELECTRON MICROSCOPY OF THE SPINES OF THE TUNIC OF THE ASCIDIAN BOLTENIA OVIFERA. CAN. J. ZOOL. 48:475-477, 5 FIG.

TUNICATA (ASCIDIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

MIZELLE, J.D., DONAHUE,M.A. 1944. STUDIES ON MONOGENETIC TREMATODES. 11. DACTYLOGYRIDAE FROM ALGONQUIN PARK FISHES. AM. MIDL. NAT. 31:601-624, 2 PL.

PLATYHELMINTHES (TREMATODA): ONTARIO.

MIZELLE, J.D., WEBB,F.O. 1953. STUDIES ON MONOGENETIC TREMATODES. 15. DACTYLOGYRIDAE FROM ALASKA, WISCONSIN, AND WYOMING. AM. MIDL. NAT. 50:206-217, 49 FIG.

PLATYHELMINTHES (TREMATODA): ALASKA.

MOHAMMED, A.A., GRAINGER,E.H. 1974. ZOOPLANKTON DATA FROM THE CANADIAN ARCTIC ARCHIPELAGO, 1962. CAN. FISH. MAR. SERV. TECH. REP. 460:1-135, 6 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

MOHR, J.L., REISH,D.J., BARNARD,J.L., LEWIS,E.W., GEIGER,S.R.41 1961. THE MARINE NATURE OF NUWAK LAKE AND SMALL PONDS OF THE PENINSULA OF POINT BARROW, ALASKA. ARCTIC, 14:210-223.

ANNELIDA CRUSTACEA MOLLUSCA PRIAPULIDA: ARCTIC (BEAUFORT SEA).

MOHR, J.L., WILIMOVSKY,N.J., DAWSON,E.Y. 1957. AN ARCTIC ALASKAN KELP BED. ARCTIC, 10:45-52, 2 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ARCTIC (BEAUFORT SEA).

MOISAN, G., TREMBLAY,J.-L. 1949. RECHERCHES SUR LE HOMARD (HOMARUS AMERICANUS, MILNE-EDWARDS). STN. BIOL. ST-LAURENT RAPP. 8:13-19, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

MONNIOT, C., MONNIOT,F. 1972. CLE MONDIALE DES GENRES D'ASCIDIES. ARCH. ZOOL. EXP. GEN. 113:311-367.

TUNICATA (ASCIDIACEA): SYNOPSIS.

MONRO, C.C.A. 1933. ON A NEW SPECIES OF POLYCHAETE OF THE GENUS PILARGIS FROM FRIDAY HARBOUR, WASHINGTON. ANN. MAG. NAT. HIST. (SER 10), 11:673-675, 4 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

MONTREUIL, P. 1953. RECHERCHES SUR LE HOMARD DES ILES-DE-LA-MADELEINE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1952):47-52.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MONTREUIL, P. 1954A. PARASITOLOGICAL INVESTIGATIONS. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):69-74.

CRUSTACEA (DECAPODA): ATLANTIC.

MONTREUIL, P. 1954B. LOBSTER TAGGING. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):75-86.

CRUSTACEA (DECAPODA): ATLANTIC.

MONTREUIL, P. 1954C. STATISTICAL RECORDS AND CONTROL OF THE LOBSTER FISHERY. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1953):87-92.

CRUSTACEA (DECAPODA): ATLANTIC.

MONTREUIL, P. 1957. THE AMERICAN LOBSTER AT THE MAGDALEN ISLANDS. ACTUAL. MAR. 1(2):3-5.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MONTREUIL, P. 1960. SCIENCE AND THE LOBSTER FISHERY. ACTUAL. MAR. 4(3):3-9, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

MOORE, I.A., MOORE,J.W. 1974. FOOD OF SHORTHORN SCULPIN, MYOXOCEPHALUS SCORPIUS, IN THE CUMBERLAND SOUND AREA OF BAFFIN ISLAND. J. FISH. RES. BOARD CAN. 31:355-359.

CNIDARIA CRUSTACEA MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

MOORE, J.E. 1952. THE ENTOMOSTRACA OF SOUTHERN SASKATCHEWAN. CAN. J. ZOOL. 30:410-450, 1 FIG.

CRUSTACEA: SASKATCHEWAN.

MOORE, J.E. 1964. NOTES ON THE LEECHES (HIRUDINEA) OF ALBERTA. NATL. MUS. CAN. NAT. HIST. PAP. 27:1-15, 1 FIG.

ANNELIDA MOLLUSCA: ALBERTA.

MOORE, J.E. 1966A. FURTHER NOTES ON ALBERTA LEECHES (HIRUDINEA). NATL. MUS. CAN. NAT. HIST. PAP. 32:1-11.

ANNELIDA (HIRUDINEA): ALBERTA.

MOORE, J.E. 1966B. NEW RECORDS OF LEECHES (HIRUDINEA) FOR SASKATCHEWAN. CAN. FIELD-NAT. 80:59-60.

ANNELIDA (HIRUDINEA): SASKATCHEWAN.

MOORE, J.P. 1898. THE LEECHES OF THE U.S. NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 21(1160):543-563, 1 PL.

ANNELIDA (HIRUDINEA): MANITOBA / ATLANTIC ARCTIC.

MOORE, J.P. 1899. A SNOW-INHABITING ENCHYTRAEID (MESENCHYTRAEUS SOLIFUGUS EMERY) COLLECTED BY MR. HENRY G. BRYANT ON THE MALASPINA GLACIER, ALASKA. PROC. ACAD. NAT. SCI. PHILA. 51:125-144, 1 PL.

ANNELIDA (OLIGOCHAETA): ALASKA.

MOORE, J.P. 1903. POLYCHAETA FROM THE COASTAL SLOPE OF JAPAN AND FROM KAMCHATKA AND BERING SEA. PROC. ACAD. NAT. SCI. PHILA. 55:401-490, 5 PL.

ANNELIDA (POLYCHAETA): ARCTIC (BERING SEA).

MOORE, J.P. 1905A. SOME OLIGOCHAETA OF NEW ENGLAND. PROC. ACAD. NAT. SCI. PHILA. 57:373-399, 2 PL.

ANNELIDA (OLIGOCHAETA): ATLANTIC.

MOORE, J.P. 1905B. NEW SPECIES OF POLYCHAETA FROM THE NORTH PACIFIC, CHIEFLY FROM ALASKAN WATERS. PROC. ACAD. NAT. SCI. PHILA. 57:525-554, 3 PL.

ANNELIDA (POLYCHAETA): PACIFIC.

MOORE, J.P. 1905C. FIVE NEW SPECIES OF PSEUDOPOTAMILLA FROM THE PACIFIC COAST OF NORTH AMERICA. PROC. ACAD. NAT. SCI. PHILA. 57:555-569, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC.

MOORE, J.P. 1905D. NEW SPECIES OF AMPHARETIDAE AND TEREBELLIDAE FROM THE NORTH PACIFIC. PROC. ACAD. NAT. SCI. PHILA. 57:846-860, 1 PL.

ANNELIDA (POLYCHAETA): PACIFIC (ALASKA).

MOORE, J.P. 1906A. ADDITIONAL NEW SPECIES OF POLYCHAETA FROM THE NORTH PACIFIC. PROC. ACAD. NAT. SCI. PHILA. 58:217-260, 3 PL.

ANNELIDA (POLYCHAETA): PACIFIC.

MOORE, J.P. 1906B. DESCRIPTIONS OF TWO NEW POLYCHAETA FROM ALASKA. PROC. ACAD. NAT. SCI. PHILA. 58:352-355, 2 FIG.

ANNELIDA (POLYCHAETA): ARCTIC (BEAUFORT SEA).

MOORE, J.P. 1906C. HIRUDINEA AND OLIGOCHAETA COLLECTED IN THE GREAT LAKES REGION. BULL. U.S. BUR. FISH. 25:153-172, 6 FIG.

ANNELIDA: ONTARIO (ST. LAWRENCE GREAT LAKES).

MOORE, J.P. 1908. SOME POLYCHAETOUS ANNELIDS OF THE NORTHERN PACIFIC COAST OF NORTH AMERICA. PROC. ACAD. NAT. SCI. PHILA. 60:321-364, 4 FIG.

ANNELIDA (POLYCHAETA): ARCTIC PACIFIC.

MOORE, J.P. 1909. THE POLYCHAETOUS ANNELIDS DREDGED IN 1908 BY MR. OWEN BRYANT OFF THE COASTS OF LABRADOR, NEWFOUNDLAND AND NOVA SCOTIA. PROC. U.S. NATL. MUS. 37(1703):133-146.

ANNELIDA (POLYCHAETA): ATLANTIC.

MOORE, J.P. 1921. HIRUDINEA OF THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 9(C):1-4.

ANNELIDA (HIRUDINEA): ARCTIC (CANADIAN ARCHIPELAGO).

MOORE, J.P. 1922. THE FRESH WATER LEECHES (HIRUDINEA) OF SOUTHERN CANADA. CAN. FIELD-NAT. 36:6-11, 37-39.

ANNELIDA (HIRUDINEA): NOVA SCOTIA NEW BRUNSWICK QUEBEC ONTARIO MANITOBA BRITISH COLUMBIA.

MOORE, J.P. 1924. THE LEECHES (HIRUDINEA) OF LAKE NIPIGON. UNIV. TORONTO STUD., BIOL. SER. 25:17-31, 3 FIG.

ANNELIDA (HIRUDINEA): ONTARIO.

MOORE, J.P. 1936. THE LEECHES OF LAKE NIPISSING. CAN. FIELD-NAT. 50:112-114.

ANNELIDA (HIRUDINEA): ONTARIO.

MOORE, J.P., MEYER,M.C. 1951. LEECHES (HIRUDINEA) FROM ALASKAN AND ADJACENT WATERS. WASMANN J. BIOL. 9:11-77, 11 PL.

ANNELIDA (HIRUDINEA): ALASKA / ARCTIC PACIFIC.

MORALES-ALAMO, R., HAVEN,D.S. 1974. ATYPICAL MOUTH SHAPE OF POLYPS OF THE JELLYFISH, AURELIA AURITA, FROM CHESAPEAKE BAY, DELAWARE BAY, AND GULF OF MEXICO. CHESAPEAKE SCI. 15:22-29, 1 FIG.

CNIDARIA (SCYPHOZOA): ATLANTIC (BAY OF FUNDY).

MORRIS, B. 1970. CALANOID COPEPODS FROM MIDWATER TRAWLS IN THE NORTH PACIFIC ALONG 160 E. (SIC). J. FISH. RES. BOARD CAN. 27:2297-2321, 11 FIG.

CRUSTACEA (COPEPODA): PACIFIC (ALEUTIAN ISLANDS).

MORRISON, C.M., ODENSE,P.H. 1968. ULTRASTRUCTURE OF THE STRIATED MUSCLE OF THE SCALLOP (PLACOPECTEN MAGELLANICUS). J. FISH. RES. BOARD CAN. 25:1339-1345, 9 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

MORRISON, C.M., ODENSE,P.H. 1973. GROSS STRUCTURE OF THE ADDUCTOR MUSCLE OF SOME PELECYPODS. J. FISH. RES. BOARD CAN. 30:1583-1585, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

MORRISON, C.M., ODENSE,P.H. 1974. ULTRASTRUCTURE OF SOME PELECYPOD ADDUCTOR MUSCLES. J. ULTRASTRUCT. RES. 49:228-251, 25 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

MORRY, C.J., CUERRIER,J.P., FABER,D.J. 1973. CRUSTACEAN PLANKTON OF GATINEAU PARK, QUEBEC. NAT. CAN. (QUE.), 100:551-560.

CRUSTACEA: QUEBEC.

MORSE, N.H. 1971. AN ECONOMIC STUDY OF THE OYSTER FISHERY OF THE MARITIME PROVINCES. BULL. FISH. RES. BOARD CAN. 175:1-81, 1 FIG., 4 APP.

MOLLUSCA (BIVALVIA): ATLANTIC.

MORTIMER, J.E., DOWNER,P.J. 1961(MS). HYDROGRAPHIC AND BIOTIC STUDY OF SAM ORR POND, NEW BRUNSWICK. FISH. RES. BOARD CAN. MS REP. (BIOL.), 698:1-12, 9 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

MORTON, M.L., DYER,W.J. 1956. FROZEN OYSTERS. J. FISH. RES. BOARD CAN. 13:47-51, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

MOSSOP, B.K.E. 1922. A STUDY OF THE SEA MUSSEL (MYTILUS EDULIS LINN). CONTRIB. CAN. BIOL. (1921):17-48, 1 PL.

ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

MOTODA, S., MINODA,T. 1972. PLANKTON OF THE BERING SEA. IN: HOOD, D.W. & E.J.KELLEY (EDS.). OCEANOGRAPHY OF THE BERING SEA. UNIV. ALASKA INST. MAR. SCI. OCCAS. PUBL. 2:207-241, 11 FIG.

CRUSTACEA: ARCTIC (BERING SEA).

MOUNCE, D.E., MUNDIE,J.H. 1972(MS). DATA ON DIEL DRIFT OF STREAM INVERTEBRATES IN RELATION TO DIETS OF COHO SALMON FRY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1211:1-85, 40 FIG.

ANNELIDA CHELICERATA: BRITISH COLUMBIA.

MOZLEY, A. 1925. SEGMENTINA CRASSILABRIS WALKER IN MANITOBA. CAN. FIELD-NAT. 39:85.

MOLLUSCA (GASTROPODA): MANITOBA.

MOZLEY, A. 1926A. MOLLUSCS FROM THE MANITOBA-ONTARIO BOUNDARY. NAUTILUS, 39:121-128.

MOLLUSCA: ONTARIO MANITOBA.

MOZLEY, A. 1926B. PRELIMINARY LIST OF THE MOLLUSCA OF JASPER PARK, ALBERTA. NAUTILUS, 40:53-56.

MOLLUSCA: ALBERTA.

MOZLEY, A. 1926C. SOME MOLLUSKS FROM WESTERN CANADA. NAUTILUS, 40:56-63.

MOLLUSCA: MANITOBA SASKATCHEWAN ALBERTA.

MOZLEY, A. 1927. MOLLUSCS FROM THE LAKE BRERETON DISTRICT, MANITOBA. CAN. FIELD-NAT. 41:59-61.

CRUSTACEA MOLLUSCA: MANITOBA.

MOZLEY, A. 1928. NOTE ON SOME FRESH WATER MOLLUSCA INHABITING TEMPORARY PONDS IN WESTERN CANADA. NAUTILUS, 42:19-20.

CRUSTACEA MOLLUSCA: MANITOBA.

MOZLEY, A. 1930A. FURTHER RECORDS OF WESTERN CANADIAN MOLLUSCA. NAUTILUS, 43:79-85, 1 FIG.

MOLLUSCA (GASTROPODA): ONTARIO MANITOBA SASKATCHEWAN.

MOZLEY, A. 1930B(MS). REPORT ON MALACOLOGICAL INVESTIGATIONS. BIOL. BOARD CAN. MS REP. (BIOL.), 225:1-10.

MOLLUSCA: MANITOBA.

MOZLEY, A. 1932. A BIOLOGICAL STUDY OF A TEMPORARY POND IN WESTERN CANADA. AM. NAT. 66:235-249, 2 FIG.

ANNELIDA BRYOZOA CHELICERATA CRUSTACEA MOLLUSCA ROTIFERA: MANITOBA.

MOZLEY, A. 1936. THE STATISTICAL ANALYSIS OF THE DISTRIBUTION OF POND MOLLUSCS IN WESTERN CANADA. AM. NAT. 70:237-244.

MOLLUSCA: MANITOBA SASKATCHEWAN ALBERTA.

MOZLEY, A. 1938. THE FRESHWATER MOLLUSCA OF SUB-ARCTIC CANADA. CAN. J. RES. 16, SECT. D, ZOOL. SCI.:93-138, 1 PL.

MOLLUSCA: ONTARIO MANITOBA SASKATCHEWAN ALBERTA.

MRAZEK, A. 1902. ARKTISCHE COPEPODEN. FAUNA ARCTICA, 2:501-528, 13 FIG., 2 PL.

CRUSTACEA (COPEPODA): ARCTIC. SYNOPSIS.

MUDRY, D.R., ARAI,H.P. 1973. THE LIFE CYCLE OF HUNTERELLA NODULOSA MACKIEWICZ AND MCCRAE, 1962 (CESTOIDEA: CARYOPHYLLIDEA). CAN. J. ZOOL. 51:781-786, 8 FIG.

ANNELIDA (OLIGOCHAETA): ALBERTA.

MUDRY, D.R., MCCART,P.J. 1976. METAZOAN PARASITES OF ARCTIC CHAR (SALVELINUS ALPINUS) FROM THE NORTH SLOPE OF CANADA AND ALASKA. J. FISH. RES. BOARD CAN. 33:271-275.

CRUSTACEA PLATYHELMINTHES: YUKON TERRITORY ALASKA.

MUENCH, R.D., DUNBAR,M.J., TIDMARSH,W.G. 1968. A PRELIMINARY REPORT OF BAFFIN BAY-NORTH WATER PROJECT FIELD WORK DURING 1968. THE BAFFIN BAY-NORTH WATER PROJECT REPORT NUMBER 3. ARCT. INST. N.AM. RES. PAP. 48:1-9, 2 FIG.

CHAETOGNATHA: ARCTIC (CANADIAN ARCHIPELAGO).

MUENCH, R.D., NEWBURY,T.K., TIDMARSH,W.G. 1969. A STATUS REPORT: 1. PLANNING FOR 1969 FIELD OPERATIONS; 2. PRELIMINARY ANALYSIS OF 1968 BIOLOGICAL DATA. THE BAFFIN BAY-NORTH WATER PROJECT REPORT NUMBER 4. ARCT. INST. N.AM. RES. PAP. 52:1-15, 3 FIG.

CHAETOGNATHA CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

MULLAN, M.W., WILLIAMS,A.B. 1954(MS). 1953 OPERATIONS OF THE "FLOATING-CAR" METHOD OF CLEANSING CLAMS (MYA ARENARIA L.). FISH. RES. BOARD CAN. MS REP. (BIOL.), 562:1-21, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MULLAN, M.W., WILLIAMS,A.B., COLWELL,D.R. 1952(MS). PRELIMINARY EXPERIMENTS IN THE SELF-CLEANSING OF CLAMS (MYA ARENARIA L.). FISH. RES. BOARD CAN. MS REP. (BIOL.), 440:1-47, 13 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MULLAN, M.W., WILLIAMS,A.B., TENNANT,A.D., ERDMAN,I.E., DOHANEY,V.C., MEDCOF,J.C. 1953(MS). 1952 CLAM CLEANSING STUDIES (MYA) - COMBINED REPORTS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 503:1-65, 27 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

MULLER, G.W. 1933. DIE OSTRACODEN DES ARKTISCHEN GEBIETES. FAUNA ARCTICA, 6:21-32.

CRUSTACEA (OSTRACODA): ARCTIC. SYNOPSIS.

MULVEY, R.H. 1963. SOME SOIL-INHABITING, FRESH-WATER, AND PLANT PARASITIC NEMATODES FROM THE CANADIAN ARCTIC AND ALASKA. ARCTIC, 16:202-204.

NEMATODA: NORTHWEST TERRITORIES.

MUNDIE, J.H. 1959. THE DIURNAL ACTIVITY OF THE LARGER INVERTEBRATES AT THE SURFACE OF LAC LA RONGE, SASKATCHEWAN. CAN. J. ZOOL. 37:945-956, 9 FIG.

ANNELIDA CHELICERATA CRUSTACEA: SASKATCHEWAN.

MUNDIE, J.H. 1971. SAMPLING BENTHOS AND SUBSTRATE MATERIALS, DOWN TO 50 MICRONS IN SIZE, IN SHALLOW STREAMS. J. FISH. RES. BOARD CAN. 28:849-860, 7 FIG.

ANNELIDA CHELICERATA MOLLUSCA PLATYHELMINTHES: BRITISH COLUMBIA.

MUNDIE, J.H., MOUNCE,D.E., SMITH,L.E. 1973. OBSERVATIONS ON THE RESPONSE OF ZOOBENTHOS TO ADDITIONS OF HAY, WILLOW LEAVES, ALDER LEAVES AND CEREAL GRAIN TO STREAM SUBSTRATES. FISH. RES. BOARD CAN. TECH. REP. 387:1-123, 14 FIG.

ANNELIDA CRUSTACEA: BRITISH COLUMBIA.

MUNRO, J.A. 1937. THE AMERICAN MERGANSER IN BRITISH COLUMBIA AND ITS RELATION TO THE FISH POPULATION. BULL. BIOL. BOARD CAN. 55:1-50, 10 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

MUNRO, J.A. 1941. STUDIES OF WATERFOWL IN BRITISH COLUMBIA. GREATER SCAUP DUCK, LESSER SCAUP DUCK. CAN. J. RES. 19, SECT. D, ZOOL. SCI.:113-138, 5 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

MUNRO, J.A. 1942. STUDIES OF WATERFOWL IN BRITISH COLUMBIA. BUFFLE-HEAD. CAN. J. RES. 20, SECT. D, ZOOL. SCI.:133-160, 12 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

MUNRO, J.A. 1943. STUDIES OF WATERFOWL IN BRITISH COLUMBIA. MALLARD. CAN. J. RES. 21, SECT. D, ZOOL. SCI.:223-260, 3 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA / PACIFIC.

MUNRO, J.A., CLEMENS,W.A. 1931. WATER FOWL IN RELATION TO THE SPAWNING OF HERRING IN BRITISH COLUMBIA. BULL. BIOL. BOARD CAN. 17:1-46, 7 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

MUNRO, J.A., CLEMENS,W.A. 1932. FOOD OF THE AMERICAN MERGANSER (MERGUS MERGANSER AMERICANUS) IN BRITISH COLUMBIA. CAN. FIELD-NAT. 46:166-168, 2 FIG.

CRUSTACEA (DECAPODA): BRITISH COLUMBIA.

MUNRO, J.A., CLEMENS,W.A. 1934. FOOD OF THE AMERICAN MERGANSER (MERGUS MERGANSER AMERICANUS) IN BRITISH COLUMBIA. CAN. FIELD-NAT. 48:45-47.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA.

MURBACH, L., SHEARER,C. 1902. PRELIMINARY REPORT ON A COLLECTION OF MEDUSAE FROM THE COAST OF BRITISH COLUMBIA AND ALASKA. ANN. MAG. NAT. HIST. (SER 7), 9:71-73.

CNIDARIA (HYDROZOA): PACIFIC.

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CNIDARIA (HYDROZOA): ARCTIC PACIFIC.

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CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

MURPHY, M. 1895. SUPPLEMENTARY NOTES ON DESTROYERS OF SUBMERGED WOOD IN NOVA SCOTIA. PROC. TRANS. N.S. INST. SCI. 8:215-222, 2 FIG.

CRUSTACEA (ISOPODA): ATLANTIC.

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ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

MYERS, F.J. 1936. ROTIFERS FROM THE LAURENTIDES NATIONAL PARK WITH DESCRIPTIONS OF TWO NEW SPECIES. CAN. FIELD-NAT. 50:82-85, 2 FIG.

ROTIFERA: QUEBEC.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

MYRE, G., BEAULE,Y.-A. 1974. EXPLORATION DU CRABE-ARAIGNEE, CHIONOECETES OPILIO, SUR LA MOYENNE COTE-NORD. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):125-128, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NAIDU, K.S. 1971A. A RECENT RECORD OF A ROCK-BORING CLAM, ZIRFAEA CRISPATA (LINNAEUS) FROM NEWFOUNDLAND. VELIGER, 14:31-32, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NAIDU, K.S. 1971B. INFECTION OF THE GIANT SCALLOP PLACOPECTEN MAGELLANICUS FROM NEWFOUNDLAND WITH AN ENDOZOIC ALGA. J. INVERTEBR. PATHOL. 17:145-157, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (CLADOCERA): QUEBEC.

NALEPA, T.F., THOMAS,N.A. 1976. DISTRIBUTION OF MACROBENTHIC SPECIES IN LAKE ONTARIO IN RELATION TO SOURCES OF POLLUTION AND SEDIMENT PARAMETERS. J. GREAT LAKES RES. 2:150-163, 4 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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NARVER, D.W. 1968. THE ISOPOD MESIDOTEA ENTOMON IN THE CHIGNIK LAKES, ALASKA. J. FISH. RES. BOARD CAN. 25:157-167.

CRUSTACEA (ISOPODA): ALASKA.

NARVER, D.W. 1970. DIEL VERTICAL MOVEMENTS AND FEEDING OF UNDERYEARLING SOCKEYE SALMON AND THE LIMNETIC ZOOPLANKTON IN BABINE LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 27:281-316, 17 FIG.

CRUSTACEA: BRITISH COLUMBIA.

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CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

NEAL, G.M. 1958. NOTES ON SOME DICRANOPHORINAE (ROTIFERA). CAN. J. ZOOL. 36:95-111, 10 FIG.

ROTIFERA: ONTARIO.

NEALE, J.W. 1959. NORMANICYTHERE GEN.NOV. (PLEISTOCENE AND RECENT) AND THE DIVISION OF THE OSTRACOD FAMILY TRACHYLEBERIDIDAE. PALAEONTOLOGY, 2:72-93, 2 PL.

CRUSTACEA (OSTRACODA): ATLANTIC ARCTIC.

NEALE, J.W. 1974. THE GENUS FIMNARCHINELLA SWAIN 1963 (CRUSTACEA: OSTRACODA) AND ITS SPECIES. BULL. BR. MUS. (NAT. HIST.) ZOOL. 27:83-94, 2 FIG., 2 PL.

CRUSTACEA (OSTRACODA): ARCTIC (HUDSON BAY).

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MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

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CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA ROTIFERA: ALBERTA.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1930B(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82B:1-5.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1931-36(MS). SEX REVERSAL IN MARKED OYSTERS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 251:1-5.

MOLLUSCA (BIVALVIA): ATLANTIC.

NEEDLER, A.B. 1931A. THE HADDOCK. BULL. BIOL. BOARD CAN. 25:1-28, 15 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1931B. MATING AND OVIPOSITION IN PANDALUS DANAE. CAN. FIELD-NAT. 45:107-108.

CRUSTACEA (DECAPODA): PACIFIC.

NEEDLER, A.B. 1931C. SEX REVERSAL AND RATE OF GROWTH IN THE EASTERN AMERICAN OYSTER. BIOL. BOARD CAN. ANNU. REP. (1930):24.

MOLLUSCA (BIVALVIA): ATLANTIC.

NEEDLER, A.B. 1932A. SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. ANNU. REP. (1931):36.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1932B(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82C:1-4.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1932C. SEX REVERSAL IN OSTREA VIRGINICA. CONTRIB. CAN. BIOL. FISH. (NS), 7:283-294, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1933A. LARVAE OF SOME BRITISH COLUMBIAN HIPPOLYTIDAE. CONTRIB. CAN. BIOL. FISH. (NS), 8:237-242, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

NEEDLER, A.B. 1933B. SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. ANNU. REP. (1932):30-31.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1933C(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82D:1-7.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1934A. CROWDING AND SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. ANNU. REP. (1933):30.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1934B(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82E:1-5.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1935(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82F:1-5.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1936(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82G:1-9.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1937(MS). SEX REVERSAL IN OSTREA VIRGINICA. BIOL. BOARD CAN. MS REP. (BIOL.), 82H:1-3.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1938A(MS). CONDITION OF GONADS OF TEREDO DURING 1938. BIOL. BOARD CAN. MS REP. (BIOL.), 148B:1-4.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1938B(MS). THE DEPTHS AT WHICH TEREDO LARVAE SETTLE IN THE MALPEQUE BAY AREA. BIOL. BOARD CAN. MS REP. (BIOL.), 148C:1-3.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1938C(MS). SETTLEMENT OF TEREDO LARVAE IN 1938. BIOL. BOARD CAN. MS REP. (BIOL.), 148D:1-5.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1938D. THE LARVAL DEVELOPMENT OF PANDALUS STENOLEPIS. J. FISH. RES. BOARD CAN. 4:88-95, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

NEEDLER, A.B. 1942. SEX REVERSAL IN INDIVIDUAL OYSTERS. J. FISH. RES. BOARD CAN. 5:361-364.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.B. 1943. CANADIAN ATLANTIC FAUNA. 10. ARTHROPODA. 10n. PANTOPODA (PYCNOGONIDA). UNIV. TORONTO PRESS - FISH. RES. BOARD CAN. TORONTO:1-16, 21 FIG.

PYCNOGONIDA: ATLANTIC.

NEEDLER, A.B. 1949. PARALYTIC SHELLFISH POISONING AND GONIAULAX TAMARENSIS. J. FISH. RES. BOARD CAN. 7:490-504, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

NEEDLER, A.B., NEEDLER,A.W.H. 1938(MS). SETTLEMENT OF TEREDO LARVAE IN 1937. BIOL. BOARD CAN. MS REP. (BIOL.), 148A:1-2.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.W.H. NO DATE(MS). REPORT ON A BIOLOGICAL STUDY OF FISHERY STATISTICS OF THE ATLANTIC COAST OF CANADA. BIOL. BOARD CAN. MS REP. (BIOL.), 97:1-52, 28 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

NEEDLER, A.W.H. 1927. BIOLOGICAL STUDY OF FISHERY STATISTICS. CONTRIB. CAN. BIOL. FISH. (NS), 3:307-315, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

NEEDLER, A.W.H. 1931A(MS). EXPLORATION IN THE DEEP WATER OF HILLSBOROUGH AND WEST RIVERS, 1931. FISH. RES. BOARD CAN. MS REP. (BIOL.), 157:1-9.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

NEEDLER, A.W.H. 1931B. THE OYSTERS OF MALPEQUE BAY. BULL. BIOL. BOARD CAN. 22:1-35, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.W.H. 1935-37(MS). PROTECTION OF WOOD AGAINST SHIPWORMS. BIOL. BOARD CAN. MS REP. (BIOL.), 152:1-11.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.W.H. 1941. OYSTER FARMING IN EASTERN CANADA. BULL. FISH. RES. BOARD CAN. 60:1-83, 27 FIG.

ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.W.H. 1942. REPORT OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FOR 1941. FISH. RES. BOARD CAN. ANNU. REP. (1941):9-13.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.W.H. 1943. REPORT FOR 1942 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1942):8-11.

CRUSTACEA MOLLUSCA: ATLANTIC.

NEEDLER, A.W.H. 1944. REPORT FOR 1943 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1943):9-13.

CRUSTACEA MOLLUSCA: ATLANTIC.

NEEDLER, A.W.H. 1945. REPORT FOR 1944 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1944):22-26.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

NEEDLER, A.W.H. 1946. REPORT FOR 1945 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1945):27-31.

CRUSTACEA MOLLUSCA: ATLANTIC.

NEEDLER, A.W.H. 1947. REPORT FOR 1946 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1946):24-29.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

NEEDLER, A.W.H. 1948. REPORT FOR 1947 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1947):28-36.

CRUSTACEA MOLLUSCA: ATLANTIC.

NEEDLER, A.W.H. 1949. REPORT FOR 1948 OF THE ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1948):30-39.

CRUSTACEA MOLLUSCA: ATLANTIC.

NEEDLER, A.W.H. 1950. REPORT FOR 1949 ON ATLANTIC BIOLOGICAL STATION, ST. ANDREWS, N.B. FISH. RES. BOARD CAN. ANNU. REP. (1949):32-40.

CRUSTACEA MOLLUSCA: ATLANTIC.

NEEDLER, A.W.H., LOGIE,R.R. 1947. SERIOUS MORTALITIES IN PRINCE EDWARD ISLAND OYSTERS CAUSED BY A CONTAGIOUS DISEASE. PROC. TRANS. R. SOC. CAN. (SER 3), 41, SECT.5:73-89, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEEDLER, A.W.H., NEEDLER,A.B. 1940. GROWTH OF YOUNG SHIPWORMS (TEREDO NAVALIS) IN MALPEQUE BAY. J. FISH. RES. BOARD CAN. 5:8-10, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEILANDS, J.B. 1947. THIAMINASE IN AQUATIC ANIMALS OF NOVA SCOTIA. J. FISH. RES. BOARD CAN. 7:94-99.

CRUSTACEA ECHINODERMATA MOLLUSCA: NOVA SCOTIA / ATLANTIC.

NELSON, H., HOPPER,B., WEBSTER,J.M. 1972. ENOPLUS ANISOSPICULUS, A NEW SPECIES OF MARINE NEMATODE FROM THE CANADIAN PACIFIC COAST. CAN. J. ZOOL. 50:1681-1684, 6 FIG.

NEMATODA: PACIFIC (STRAIT OF GEORGIA).

NELSON, H., WEBSTER,J.M., BURR,A.H. 1971. A REDESCRIPTION OF THE NEMATODE ONCHOLAIMUS VESICARIUS (WIESER, 1959) AND OBSERVATIONS ON THE PIGMENT SPOTS OF THIS SPECIES AND OF ONCHOLAIMUS SKAWENSIS DITLEVSEN, 1921. CAN. J. ZOOL. 49:1193-1197, 9 FIG.

NEMATODA: PACIFIC.

NELSON, J. 1917. AN INVESTIGATION OF OYSTER PROPAGATION IN RICHMOND BAY, P.E.I., DURING 1915. CONTRIB. CAN. BIOL. (1915-16):53-78.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

NEPSZY, S.J., LEACH,J.H. 1973. FIRST RECORDS OF THE CHINESE MITTEN CRAB, ERIOCHEIR SINENSIS (CRUSTACEA: BRACHYURA) FROM NORTH AMERICA. J. FISH. RES. BOARD CAN. 30:1909-1910.

CRUSTACEA (DECAPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

NESIS, K.N. 1962. CORALS AND MARINE INDICATORS OF HYDROLOGICAL CONDITIONS. (IN RUSSIAN). OKEANOLOGIYA, 11:705-714, 4 FIG.

CNIDARIA (ANTHOZOA): ATLANTIC.

NESIS, K.N. 1964. SYSTEMATIC AND ZOOGEOGRAPHIC POSITION OF TWO BENTHIC INVERTEBRATES IN THE NORTH-WESTERN ATLANTIC OCEAN. (IN RUSSIAN). ZOOL. ZH. 43:662-670, 4 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

NESIS, K.N. 1973A. TAXONOMY, PHYLOGENY AND EVOLUTION OF SQUIDS OF THE FAMILY GONATIDAE (CEPHALOPODA). (IN RUSSIAN). ZOOL. ZH. 52:1626-1638, 3 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC.

NESIS, K.N. 1973B. TIPY AREALOR GOLOVONOGIKH MOLLYUSKOV SEVERNOI PATOKEANOL. AKAD. NAUK SSSR, 91:213-239, 13 FIG. (FISH. RES. BOARD CAN. TRANSL. SER. 3204).

MOLLUSCA (CEPHALOPODA): ARCTIC PACIFIC.

NEWCOMBE, C.F. 1893. CATALOGUE OF THE CRUSTACEA IN THE PROVINCIAL MUSEUM VICTORIA. BULL. NAT. HIST. SOC. BR. COLUM. 1:19-30, 3 PL.

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NEWCOMBE, C.F. 1896. SOME NEW OR RARE SPECIES OF MARINE MOLLUSCA RECENTLY FOUND IN BRITISH COLUMBIA. NAUTILUS, 10:16-20.

MOLLUSCA: PACIFIC.

NEWCOMBE, C.L. NO DATE(MS). THE SOFT-SHELLED CLAM FISHERY OF THE BAY OF FUNDY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 288:1-47, 7 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

NEWCOMBE, C.L. 1931. A STUDY OF THE SOFT SHELL CLAM (MYA ARENARIA). BIOL. BOARD CAN. ANNU. REP. (1930):26-27.

MOLLUSCA (BIVALVIA): ATLANTIC.

NEWCOMBE, C.L. 1932. AN ECOLOGICAL STUDY OF THE SOFT-SHELL CLAM, MYA ARENARIA. BIOL. BOARD CAN. ANNU. REP. (1931):1-38.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

NEWCOMBE, C.L. 1933. GROWTH OF THE SOFT-SHELLED CLAM, MYA ARENARIA. BIOL. BOARD CAN. ANNU. REP. (1932):33-34.

MOLLUSCA (BIVALVIA): ATLANTIC.

NEWCOMBE, C.L. 1935A. CERTAIN ENVIRONMENTAL FACTORS OF A SAND BEACH IN THE ST. ANDREWS REGION, NEW BRUNSWICK, WITH A PRELIMINARY DESIGNATION OF THE INTERTIDAL COMMUNITIES. J. ECOL. 23:334-355, 2 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA: ATLANTIC (BAY OF FUNDY).

NEWCOMBE, C.L. 1935B. GROWTH OF MYA ARENARIA L. IN THE BAY OF FUNDY REGION. CAN. J. RES. 13, SECT. D, ZOOL. SCI.:97-137, 8 FIG.

MOLLUSCA NEMERTEA: ATLANTIC (BAY OF FUNDY).

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BRYOZOA CRUSTACEA CNIDARIA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (BAY OF FUNDY).

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MOLLUSCA (BIVALVIA): ATLANTIC.

NEWCOMBE, C.L., KESSLER,H. 1936. VARIATIONS IN GROWTH INDICES OF MYA ARENARIA L. ON THE ATLANTIC COAST OF NORTH AMERICA. ECOLOGY, 17:429-443, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

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MOLLUSCA (BIVALVIA): ATLANTIC

NEWELL, I.M. 1950. NEW SPECIES OF COPIDOGNATHUS (ACARI, HALACARIDAE) FROM THE ALEUTIANS. AM. MUS. NOVIT. 1476:1-18, 54 FIG.

CHELICERATA (ACARI): PACIFIC (ALEUTIAN ISLANDS).

NEWELL, I.M. 1951A. NEW SPECIES OF AGAUE AND THALASSARACHNA FROM THE ALEUTIANS (ACARI, HALACARIDAE). AM. MUS. NOVIT. 1489:1-19, 51 FIG.

CHELICERATA (ACARI): ARCTIC (BERING SEA).

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CHELICERATA (ACARI): ARCTIC.

NEWELL, I.M. 1951C. FURTHER STUDIES ON ALASKAN HALACARIDAE (ACARI). AM. MUS. NOVIT. 1536:1-56, 140 FIG.

CHELICERATA (ACARI): ARCTIC PACIFIC.

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MOLLUSCA (GASTROPODA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (COPEPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

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ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

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ANNELIDA ECHINODERMATA MOLLUSCA: PACIFIC (PUGET SOUND).

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CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

NICOL, D. 1951. RECENT SPECIES OF THE VENEROID PELECYPOD ARCTICA. J. WASH. ACAD. SCI. 41:102-106, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

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CRUSTACEA PLATYHELMINTHES: NOVA SCOTIA.

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ECHINODERMATA (OPHIUROIDEA): PACIFIC (STRAIT OF GEORGIA).

NIERSTRASZ, H.F., BRENDER A BRANDIS,G.A. 1930. THREE NEW GENERA AND FIVE NEW SPECIES OF PARASITIC CRUSTACEA. PROC. U.S. NATL. MUS. 77(2832):1-9, 20 FIG.

CRUSTACEA (CIRRIPEDIA): PACIFIC (ALEUTIAN ISLANDS).

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ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (BAY OF FUNDY).

NOGRADY, T. 1976. CANADIAN ROTIFERS 1. LAC ECHO, QUEBEC. NAT. CAN. (QUE.), 103:425-436, 19 FIG.

CRUSTACEA ROTIFERA: QUEBEC.

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CRUSTACEA: BRITISH COLUMBIA.

NORTHCOTE, T.G. 1974. BIOLOGY OF THE LOWER FRASER RIVER: A REVIEW. UNIV. BR. COLUMB. WESTWATER RES. CENT. TECH. REP. 3:1-94, 16 FIG.

CRUSTACEA: BRITISH COLUMBIA.

NORTHCOTE, T.G., HALSEY,T.G. 1969. SEASONAL CHANGES IN THE LIMNOLOGY OF SOME MEROMICTIC LAKES IN SOUTHERN BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 26:1763-1787, 9 FIG.

CNIDARIA CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

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CRUSTACEA: BRITISH COLUMBIA.

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ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

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MOLLUSCA (BIVALVIA): ARCTIC (BERING SEA).

NURMINEN, M. 1973. ENCHYTRAEIDAE (OLIGOCHAETA) FROM THE ARCTIC ARCHIPELAGO OF CANADA. ANN. ZOOL. FENN. 10:403-411, 22 FIG.

ANNELIDA (OLIGOCHAETA): NORTHWEST TERRITORIES.

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CRUSTACEA ROTIFERA: ALBERTA.

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CRUSTACEA (OSTRACODA): ONTARIO.

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CRUSTACEA (OSTRACODA): ONTARIO.

NUTTALL, P.M., FERNANDO,C.H. 1971B. A GUIDE TO THE IDENTIFICATION OF THE FRESHWATER OSTRACODA OF ONTARIO WITH A PROVISIONAL KEY TO THE SPECIES. UNIV. WATERLOO BIOL. SER. 1:1-33, 77 FIG.

CRUSTACEA (OSTRACODA): ONTARIO.

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NUTTING, C.C. 1900. AMERICAN HYDROIDS. PART 1. THE PLUMULARIDAE. U.S. NATL. MUS. SPEC. BULL. 4(1):1-285, 124 FIG., 34 PL.

CNIDARIA (HYDROZOA): ATLANTIC PACIFIC.

NUTTING, C.C. 1901. PAPERS FROM THE HARRIMAN ALASKA EXPEDITION. 21. THE HYDROIDS. PROC. WASH. ACAD. SCI. 3:157-216, 13 PL. ALSO: 1904. HYDROIDS OF THE EXPEDITION. HARRIMAN ALASKA EXPED. 13:173-250, 13 PL.

CNIDARIA (HYDROZOA): PACIFIC.

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CNIDARIA (HYDROZOA): ATLANTIC ARCTIC PACIFIC.

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ANNELIDA CRUSTACEA ECHINODERMATA ECHIURA MOLLUSCA NEMATODA: PACIFIC (ALASKA).

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CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA (AMPHIPODA): NEWFOUNDLAND.

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CRUSTACEA: ALASKA.

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CRUSTACEA MOLLUSCA: ALASKA.

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BRYOZOA: QUEBEC ONTARIO.

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MOLLUSCA (BIVALVIA): ALASKA.

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MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

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OGDEN, A. 1896. BAY VIEW HATCHERY - NOVA SCOTIA. CAN. DEP. MAR. & FISH. ANNU. REP. 28:225-226.

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OGDEN, A. 1900. BAY VIEW LOBSTER HATCHERY, NOVA SCOTIA. CAN. DEP. MAR. & FISH. ANNU. REP. 32:241.

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CRUSTACEA (AMPHIPODA): ALASKA / ATLANTIC ARCTIC.

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MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

OLDROYD, I.S. 1920. NEW SPECIES OF WEST COAST SHELLS. NAUTILUS, 33:135-136, 6 FIG.

MOLLUSCA: PACIFIC.

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MOLLUSCA: PACIFIC. SYNOPSIS.

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OLIVER, D.R. 1958. THE LEECHES (HIRUDINEA) OF SASKATCHEWAN. CAN. FIELD-NAT. 72:161-165, 1 FIG.

ANNELIDA (HIRUDINEA): SASKATCHEWAN.

OLIVER, D.R. 1960. THE MACROSCOPIC BOTTOM FAUNA OF LAC LA RONGE, SASKATCHEWAN. J. FISH. RES. BOARD CAN. 17:607-624, 7 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: SASKATCHEWAN.

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PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

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CRUSTACEA (AMPHIPODA): PACIFIC (STRAIT OF GEORGIA).

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ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CTENOPHORA CRUSTACEA ECHINODERMATA MOLLUSCA NEMATOMORPHA NEMERTEA PORIFERA PYCNOGONIDA SIPUNCULA TUNICATA: NEWFOUNDLAND / ATLANTIC.

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ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

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ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

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CHAETOGNATHA CRUSTACEA CTENOPHORA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (COPEPODA): PACIFIC.

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CRUSTACEA (COPEPODA): PACIFIC (JUAN DE FUCA STRAIT).

PARKER, G.H. 1900. SYNOPSES OF NORTH-AMERICAN INVERTEBRATES. 13. THE ACTINIARIA. AM. NAT. 34:747-758, 22 FIG.

CNIDARIA (ANTHOZOA): SYNOPSIS.

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CRUSTACEA (COPEPODA): PACIFIC (BRITISH COLUMBIA).

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CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

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PARKER, R.R., KASK,B.A. 1972D(MS). FOURTH PROGRESS REPORT ON STUDIES OF THE ECOLOGY OF THE OUTER SQUAMISH ESTUARY JULY 12, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1195:1-15, 2 FIG.

CNIDARIA CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

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CHAETOGNATHA CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (COPEPODA): PACIFIC.

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CNIDARIA (ANTHOZOA): PACIFIC (ALASKA).

PASZTOR, V.M. 1968. THE NEUROPHYSIOLOGY OF RESPIRATION IN DECAPOD CRUSTACEA. I. THE MOTOR SYSTEM. CAN. J. ZOOL. 46:585-596, 10 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

PATALAS, K. 1969. COMPOSITION AND HORIZONTAL DISTRIBUTION OF CRUSTACEAN PLANKTON IN LAKE ONTARIO. J. FISH. RES. BOARD CAN. 26:2135-2164, 23 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

PATALAS, K. 1971. CRUSTACEAN PLANKTON COMMUNITIES IN FORTY-FIVE LAKES IN THE EXPERIMENTAL LAKES AREA, NORTHWESTERN ONTARIO. J. FISH. RES. BOARD CAN. 28:231-244, 5 FIG.

CRUSTACEA: ONTARIO.

PATALAS, K. 1972. CRUSTACEAN PLANKTON AND THE EUTROPHICATION OF ST. LAWRENCE GREAT LAKES. J. FISH. RES. BOARD CAN. 29:1451-1462.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

PATALAS, K. 1975. THE CRUSTACEAN PLANKTON COMMUNITIES OF FOURTEEN NORTH AMERICAN GREAT LAKES. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:504-511, 5 FIG.

CRUSTACEA: ONTARIO MANITOBA SASKATCHEWAN NORTHWEST TERRITORIES.

PATALAS, K., SALKI,A. 1973. CRUSTACEAN PLANKTON AND THE EUTROPHICATION OF LAKES IN THE OKANAGAN VALLEY, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 30:519-542, 14 FIG.

CRUSTACEA: BRITISH COLUMBIA.

PATALAS, K., SALKI,A. 1975. CRUSTACEAN PLANKTON IN REINDEER LAKE. CHURCHILL RIVER STUDY (MISSINIPE PROBE) FINAL REP. (SASKATOON), 11:1-76, 41 FIG.

CRUSTACEA: SASKATCHEWAN.

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ECHINODERMATA (OPHIUROIDEA): PACIFIC (JUAN DE FUCA STRAIT).

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CHELICERATA (ACARI): ONTARIO.

PATERSON, C.G., FERNANDO,C.H. 1969A. THE EFFECT OF WINTER DRAINAGE ON RESERVOIR BENTHIC FAUNA. CAN. J. ZOOL. 47:589-595.

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PATERSON, C.G., FERNANDO,C.H. 1969B. MACROINVERTEBRATE COLONIZATION OF THE MARGINAL ZONE OF A SMALL IMPOUNDMENT IN EASTERN CANADA. CAN. J. ZOOL. 47:1229-1238, 3 FIG.

ANNELIDA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO.

PATERSON, C.G., FERNANDO,C.H. 1969C. THE MACRO-INVERTEBRATE COLONIZATION OF A SMALL RESERVOIR IN EASTERN CANADA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 17:126-137, 8 FIG.

CRUSTACEA MOLLUSCA: ONTARIO.

PATERSON, C.G., FERNANDO,C.H. 1970. BENTHIC FAUNA COLONIZATION OF A NEW RESERVOIR WITH PARTICULAR REFERENCE TO THE CHIRONOMIDAE. J. FISH. RES. BOARD CAN. 27:213-232, 7 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA: ONTARIO.

PATERSON, C.G., FERNANDO,C.H. 1971. STUDIES ON THE SPATIAL HETEROGENEITY OF SHALLOW WATER BENTHOS WITH PARTICULAR REFERENCE TO THE CHIRONOMIDAE. CAN. J. ZOOL. 49:1013-1019.

MOLLUSCA (GASTROPODA): ONTARIO.

PATERSON, R.J., KENNEDY,L.L., HARTLAND-ROWE,R.C.B., PAETZ,M.J. 1967. AQUATIC LIFE. IN: HARDY, W.G. (ED.). ALBERTA: A NATURAL HISTORY. M.G.HURTIG PUBLISHERS, EDMONTON:221-263, FIGS.

CNIDARIA CRUSTACEA MOLLUSCA PORIFERA: ALBERTA.

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CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

PATERSON, W.D., STEWART,J.E., ZWICKER,B.M. 1976. PHAGOCYTOSIS AS A CELLULAR IMMUNE RESPONSE MECHANISM IN THE AMERICAN LOBSTER, HOMARUS AMERICANUS. J. INVERTEBR. PATHOL. 27:95-104, 10 FIG.

CRUSTACEA (DECAPODA): ATLANTIC

PATRIQUIN, D.G. 1967. BIOLOGY OF GADUS MORHUA IN OGAC LAKE, A LANDLOCKED FIORD ON BAFFIN ISLAND. J. FISH. RES. BOARD CAN. 24:2573-2594, 6 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

PAUL, A.J., FEDER,H.M. 1973. GROWTH, RECRUITMENT AND DISTRIBUTION OF THE LITTLENECK CLAM, PROTOTHACA STAMINEA, IN GALENA BAY, PRINCE WILLIAM SOUND, ALASKA. U.S. FISH WILDL. SERV. FISH. BULL. 71:665-677, 10 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

PAUL, A.J., FEDER,H.M. 1975. THE FOOD OF THE SEA STAR PYCNOPODIA HELIANTHOIDES (BRANDT) IN PRINCE WILLIAM SOUND, ALASKA. OPHELIA, 14:15-22, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (ALASKA).

PAUL, A.J., PAUL,J.M., FEDER,H.M. 1976A. GROWTH OF THE LITTLENECK CLAM, PROTOTHACA STAMINEA, ON PORPOISE ISLAND, SOUTHEAST ALASKA. VELIGER, 19:163-166, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

PAUL, A.J., PAUL,J.M., FEDER,H.M. 1976B. RECRUITMENT AND GROWTH IN THE BIVALVE PROTOTHACA STAMINEA, AT OLSEN BAY, PRINCE WILLIAM SOUND, TEN YEARS AFTER THE 1964 EARTHQUAKE. VELIGER, 18:385-392, 5 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

PAULEY, G.B., SPARKS,A.K. 1966. THE ACUTE INFLAMMATORY REACTION IN TWO DIFFERENT TISSUES OF THE PACIFIC OYSTER, CRASSOSTREA GIGAS. J. FISH. RES. BOARD CAN. 23:1913-1921, 11 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

PAWLOWSKI, L.K. 1948. CONTRIBUTION A LA CONNAISSANCE DES SANGSUES (HIRUDINEA) DE LA NOUVELLE ECOSSE, DE TERRE-NEUVE ET DES ILES FRANCAISES SAINT-PIERRE ET MIQUELON. FRAGM. FAUN. (WARSAW), 5:317-353, 5 FIG.

ANNELIDA (HIRUDINEA): NEWFOUNDLAND NOVA SCOTIA.

PEARCE, J.B. 1966. THE BIOLOGY OF THE MUSSEL CRAB FABIA SUBQUADRATA FROM THE WATERS OF THE SAN JUAN ARCHIPELAGO, WASHINGTON. PAC. SCI. 20:3-35, 7 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

PEARLSTONE, P.S.M. 1973. THE FOOD OF THE DAMSELFLY LARVAE IN MARION LAKE, BRITISH COLUMBIA. SYESIS, 6:33-39, 3 FIG.

CRUSTACEA (CLADOCERA): BRITISH COLUMBIA.

PEARSE, A.S. 1905. CONTRIBUTIONS TO THE COPEPOD FAUNA OF NEBRASKA AND OTHER STATES. TRANS. AM. MICROSC. SOC. 26:145-160, 5 PL.

CRUSTACEA (COPEPODA): ONTARIO.

PEARSE, A.S. 1913. NOTES ON A SMALL COLLECTION OF AMPHIPODS FROM THE PRIBILOF ISLANDS, WITH DESCRIPTIONS OF NEW SPECIES. PROC. U.S. NATL. MUS. 45(1998):571-573, 2 FIG.

CRUSTACEA (AMPHIPODA): ARCTIC (BERING SEA).

PEARSE, A.S. 1938. POLYCLADS OF THE EAST COAST OF NORTH AMERICA. PROC. U.S. NATL. MUS. 86(3044):67-98, 34 FIG.

PLATYHELMINTHES (TURBELLARIA): ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA (GASTROPODA): ONTARIO.

PEASE, A.K. 1976. STUDIES OF THE RELATIONSHIP OF RNA/DNA RATIOS AND THE RATE OF PROTEIN SYNTHESIS TO GROWTH IN THE OYSTER, CRASSOSTREA VIRGINICA. CAN. FISH. MAR. SERV. TECH. REP. 622:1-88.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES.

PEDEN, A.E., CORBETT,C.A. 1973. COMMENSALISM BETWEEN A LIPARID FISH, CARAPROCTUS SP. AND THE LITHODID BOX CRAB, LOPHOLITHODES FORAMINATUS. CAN. J. ZOOL. 51:555-556, 3 FIG.

CRUSTACEA (DECAPODA): PACIFIC (VANCOUVER ISLAND).

PEER, D.L. 1970. RELATION BETWEEN BIOMASS, PRODUCTIVITY, AND LOSS TO PREDATORS IN A POPULATION OF A MARINE BENTHIC POLYCHAETE, PECTINARIA HYPERBOREA. J. FISH. RES. BOARD CAN. 27:2143-2153, 5 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

PEER, D.L. 1972A. EFFECTS OF KRAFT-MILL EFFLUENT ON A MARINE BENTHIC COMMUNITY. WATER AIR SOIL POLLUT. 1:359-364.

ANNELIDA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

PEER, D.L. 1972B. OBSERVATIONS ON MORTALITIES OF BENTHIC ORGANISMS AFTER CONTAMINATION OF THE BOTTOM OF LONG HARBOUR, PLACENTIA BAY, NEWFOUNDLAND, WITH ELEMENTAL PHOSPHORUS. IN: JANGAARD, P.M. (ED.), EFFECTS OF ELEMENTAL PHOSPHORUS ON MARINE LIFE. FISH. RES. BOARD CAN. ATL. REG. OFF. CIRC. 2:181-186, 1 FIG.

ANNELIDA CNIDARIA ECHINODERMATA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

PELLUET, D., HAYES,F.R. 1936. SCHIZOPORELLA UNICORNIS - A BRYOZOAN NEW TO CANADA. PROC. N.S. INST. SCI. 19:157-159, 1 FIG.

BRYOZOA: ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (COPEPODA): ATLANTIC.

PENNY, J.T., RACEK,A.A. 1968. COMPREHENSIVE REVISION OF A WORLDWIDE COLLECTION OF FRESHWATER SPONGES (PORIFERA: SPONGILLIDAE). U.S. NATL. MUS. BULL. 272:1-184, 15 PL.

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PENTLAND, E.S. ms1933. A COMPARATIVE STUDY OF THE LIFE HISTORIES AND REACTIONS TO TEMPERATURE AND SALINITY OF SOME MARINE AMPHIPODS. BIOL. BOARD CAN. MS REP. (BIOL.), 100:1-35, 8 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

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CRUSTACEA (AMPHIPODA): ONTARIO.

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CRUSTACEA (AMPHIPODA): ONTARIO.

PENTLAND, E.S. 1930. CONTROLLING FACTORS IN THE DISTRIBUTION OF GAMMARUS. TRANS. AM. FISH. SOC. 60:1-6, 1 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

PENTLAND, E.S. 1931A(MS). A REPORT ON GAMMARUS INVESTIGATION IN THE SUMMER OF 1931. BIOL. BOARD CAN. MS REP. (BIOL.), 340:1-13, 1 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

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CRUSTACEA (AMPHIPODA): ONTARIO.

PEPPER, V.A. 1976. LACUSTRINE NURSERY AREAS FOR ATLANTIC SALMON IN INSULAR NEWFOUNDLAND. CAN. FISH. MAR. SERV. TECH. REP. 671:1-61, 11 FIG., 1 APP.

CRUSTACEA: NEWFOUNDLAND.

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ECHINODERMATA (ECHINOIDEA): ATLANTIC (NEWFOUNDLAND).

PERCY, J.A. 1973. THERMAL ADAPTATION IN THE BOREO-ARCTIC ECHINOID STRONGYLOCENTROTUS DROEBACHIENSIS (O.F.MULLER, 1776). 2. SEASONAL ACCLIMATIZATION AND URCHIN ACTIVITY. PHYSIOL. ZOOL. 46:129-138, 5 FIG.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (NEWFOUNDLAND).

PERCY, J.A. 1974A. EFFECTS OF CRUDE OIL ON ARCTIC MARINE INVERTEBRATES. PART 2. IN: A SERIES OF FOUR REPORTS ON THE MARINE ECOLOGY OF THE MACKENZIE DELTA AND TUKTOYAKTUK PENINSULA REGION. (CANADA. TASK FORCE ON NORTHERN OIL DEVELOPMENT. ENVIRONMENTAL-SOCIAL COMMITTEE, NORTHERN PIPELINES REPORT 74-22.) INFORMATION CANADA, OTTAWA:31-99, 15 FIG.

CNIDARIA CRUSTACEA MOLLUSCA TUNICATA: ARCTIC (BEAUFORT SEA).

PERCY, J.A. 1974B. THERMAL ADAPTATION IN THE BOREO-ARCTIC ECHINOID, STRONGYLOCENTROTUS DROEBACHIENSIS (O.F.MULLER, 1776). 3. SEASONAL ACCLIMATIZATION AND METABOLISM OF TISSUES IN VITRO. PHYSIOL. ZOOL. 47:59-67, 3 FIG.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (NEWFOUNDLAND).

PERCY, J.A. 1975. ECOLOGICAL PHYSIOLOGY OF ARCTIC MARINE INVERTEBRATES. TEMPERATURE AND SALINITY RELATIONSHIPS OF THE AMPHIPOD ONISIMUS AFFINIS H.J.HANSEN. J. EXP. MAR. BIOL. ECOL. 20:99-117, 14 FIG.

CRUSTACEA (AMPHIPODA): ARCTIC (BEAUFORT SEA).

PERCY, J.A., ALDRICH,F.A., MARCUS,T.R. 1971. INFLUENCE OF ENVIRONMENTAL FACTORS ON RESPIRATION OF EXCISED TISSUES OF AMERICAN OYSTERS, CRASSOSTREA VIRGINICA (GMELIN). CAN. J. ZOOL. 49:353-360, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NEWFOUNDLAND).

PERCY, J.A., MULLIN,T.C. 1975. EFFECTS OF CRUDE OIL ON ARCTIC MARINE INVERTEBRATES. CAN. DEP. ENVIRON., BEAUFORT SEA TECH. REP. 11:1-167, 44 FIG.

CNIDARIA CRUSTACEA: ARCTIC (BEAUFORT SEA).

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MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

PERRY, E.M. 1916. DISTRIBUTION OF CERTAIN INVERTEBRATES ON A RESTRICTED AREA OF SEA BOTTOM. PUGET SD. MAR. STN. PUBL. 1:175-176.

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

PETERS, R., LEAN,D. 1973. THE CHARACTERIZATION OF SOLUBLE PHOSPHORUS RELEASED BY LIMNETIC ZOOPLANKTON. LIMNOL. OCEANOGR. 18:270-279, 6 FIG.

CRUSTACEA (CLADOCERA): ONTARIO.

PETERS, R.H. 1975. PHOSPHORUS REGENERATION BY NATURAL POPULATIONS OF LIMNETIC ZOOPLANKTON. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:273-279, 3 FIG.

CRUSTACEA: ONTARIO.

PETERS, R.H., RIGLER,F.H. 1973. PHOSPHORUS RELEASE BY DAPHNIA. LIMNOL. OCEANOGR. 18:821-839, 6 FIG.

CRUSTACEA (CLADOCERA): ONTARIO.

PETTIBONE, M.H. 1948. TWO NEW SPECIES OF POLCHAETE WORMS OF THE FAMILY POLYNOIDAE FROM PUGET SOUND AND SAN JUAN ARCHIPELAGO. J. WASH. ACAD. SCI. 38:412-416, 2 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

PETTIBONE, M.H. 1949. POLYCHAETOUS ANNELIDS OF THE POLYNOIDAE FROM THE NORTH-EASTERN PACIFIC, WITH A DESCRIPTION OF A NEW SPECIES. AM. MUS. NOVIT. 1414:1-5, 9 FIG.

ANNELIDA (POLYCHAETA): ARCTIC PACIFIC.

PETTIBONE, M.H. 1951. A NEW SPECIES OF POLYCHAETE WORM OF THE FAMILY POLYNOIDAE FROM POINT BARROW ALASKA. J. WASH. ACAD. SCI. 41:44-45, 1 FIG.

ANNELIDA (POLYCHAETA): ARCTIC (BEAUFORT SEA).

PETTIBONE, M.H. 1953A. SOME SCALE-BEARING POLYCHAETES OF PUGET SOUND AND ADJACENT WATERS. UNIV. WASH. PRESS, SEATTLE:1-89, 40 PL.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

PETTIBONE, M.H. 1953B. FRESHWATER POLYCHAETOUS ANNELID, MANAYUNKIA SPECIOSA LEIDY, FROM LAKE ERIE. BIOL. BULL. (WOODS HOLE), 105:149-153.

ANNELIDA (POLYCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

PETTIBONE, M.H. 1954. MARINE POLYCHAETE WORMS FROM POINT BARROW, ALASKA WITH ADDITIONAL RECORDS FROM THE NORTH ATLANTIC AND NORTH PACIFIC. PROC. U.S. NATL. MUS. 103(3324):203-356, 39 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC PACIFIC.

PETTIBONE, M.H. 1955. NEW SPECIES OF POLYCHAETE WORMS OF THE FAMILY POLYNOIDAE FROM THE EAST COAST OF NORTH AMERICA. J. WASH. ACAD. SCI. 45:118-126, 5 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC.

PETTIBONE, M.H. 1956. MARINE POLYCHAETE WORMS FROM LABRADOR. PROC. U.S. NATL. MUS. 105(3361):531-584, 1 FIG.

ANNELIDA CRUSTACEA: ATLANTIC PACIFIC.

PETTIBONE, M.H. 1957. NORTH AMERICAN GENERA OF THE FAMILY ORBINIIDAE (ANNELIDA: POLYCHAETA) WITH DESCRIPTIONS OF NEW SPECIES. J. WASH. ACAD. SCI. 47:159-167.

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PETTIBONE, M.H. 1961. NEW SPECIES OF POLYCHAETE WORMS FROM THE ATLANTIC OCEAN, WITH A REVISION OF THE DORVILLEIDAE. PROC. BIOL. SOC. WASH. 74:167-186, 6 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

PETTIBONE, M.H. 1962. NEW SPECIES OF POLYCHAETE WORMS (SPIONIDAE: SPIOPHANES) FROM THE EAST AND WEST COAST OF NORTH AMERICA. PROC. BIOL. SOC. WASH. 75:77-78, 6 FIG.

ANNELIDA (POLYCHAETA): PACIFIC.

PETTIBONE, M.H. 1963A. MARINE POLYCHAETE WORMS OF THE NEW ENGLAND REGION. PART 1. FAMILIES APHRODITIDAE THROUGH TROCHOCHAETIDAE. U.S. NATL. MUS. BULL. 227:1-356, 83 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC PACIFIC.

PETTIBONE, M.H. 1963B. REVISION OF SOME GENERA OF POLYCHAETE WORMS OF THE FAMILY SPIONIDAE, INCLUDING THE DESCRIPTION OF A NEW SPECIES OF SCOLELEPIS. PROC. BIOL. SOC. WASH. 76:89-104.

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PETTIBONE, M.H. 1966. REVISION OF THE PILARGIDAE (ANNELIDA: POLYCHAETA) INCLUDING DESCRIPTIONS OF NEW SPECIES AND REDESCRIPTION OF THE PELAGIC PODARMUS PLOA CHAMBERLIN (POLYNOIDAE). PROC. U.S. NATL. MUS. 118(3525):155-207, 26 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

PETTIBONE, M.H. 1969. THE GENERA POLYEUNOA MCINTOSH, HOLOLEPIDELLA WILLEY AND THREE NEW GENERA (POLYCHAETA, POLYNOIDAE). PROC. BIOL. SOC. WASH. 82:43-62.

ANNELIDA (POLYCHAETA): PACIFIC.

PETTIBONE, M.H. 1970. TWO NEW GENERA OF SIGALIONIDAE (POLYCHAETA). PROC. BIOL. SOC. WASH. 83:365-386, 12 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC.

PETTIBONE, M.H. 1976. CONTRIBUTION TO THE POLYCHAETE FAMILY TROCHOCHAETIDAE PETTIBONE. SMITHSON. CONTRIB. ZOOL. 230:1-21, 10 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

PETTIBONE, M.H. 1977. DESCRIPTIONS OF STHENELAIS FUSCA JOHNSON 1897 AND S. BERKELEYI N.SP. (POLYCHAETA: SIGALIONIDAE) FROM THE EASTERN PACIFIC. J. FISH. RES. BOARD CAN. 28:1393-1401, 7 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (PUGET SOUND).

PHILLIPS, J.T. 1934. PLANKTON DISTRIBUTION IN MANITOU AND BROME LAKES. TRANS. AM. FISH. SOC. 64:461-463.

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PHILPOTT, C.H. 1925. OBSERVATIONS ON THE EARLY DEVELOPMENT OF ARGOBUCCINUM OREGONENSE. PUGET SD. BIOL. STN. PUBL. 3:369-381, 3 PL.

MOLLUSCA (GASTROPODA): PACIFIC (PUGET SOUND).

PICKAVANCE, J.R. 1971A. THE ECOLOGY OF LUMBRICULUS VARIEGATUS (MULLER) (OLIGOCHAETA, LUMBRICULIDAE) IN NEWFOUNDLAND. CAN. J. ZOOL. 49:337-342, 6 FIG.

ANNELIDA (OLIGOCHAETA): NEWFOUNDLAND.

PICKAVANCE, J.R. 1971B. THE ECOLOGY OF STYLODRILUS HERINGIANUS CLAPAREDE (OLIGOCHAETA, LUMBRICULIDAE) IN NEWFOUNDLAND. CAN. J. ZOOL. 49:535-542, 6 FIG.

ANNELIDA MOLLUSCA: NEWFOUNDLAND.

PICKAVANCE, J.R., COOK, D.G. 1971. TUBIFEX NEWFEI N.SP. (OLIGOCHAETA, TUBIFICIDAE) WITH A PRELIMINARY REAPPRAISAL OF THE GENUS. CAN. J. ZOOL. 49:249-254, 3 FIG.

ANNELIDA (OLIGOCHAETA): NEWFOUNDLAND.

PIERRON, R.P., HUANG, Y.C. 1926. ANIMAL SUCCESSION ON DENUDED ROCKS. PUGET SD. BIOL. STN. PUBL. 5:149-157, 2 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

PIERS, H. 1922. THE BLUE CRAB (CALLINECTES SAPIDUS RATHBUN): EXTENSION OF ITS RANGE NORTHWARD TO NEAR HALIFAX, NOVA SCOTIA. PROC. TRANS. N.S. INST. SCI. 15:83-90.

CRUSTACEA (DECAPODA): ATLANTIC.

PIGEON, J., VALLEE, A. 1937. CONTRIBUTION A L'ETUDE DU CONTENU DU TUBE DIGESTIF DE TROIS ESPECES DE POISSONS DU ST-LAURENT. NAT. CAN. (QUE.), 64:33-40.

ANNELIDA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

PIKE, G.C. 1962. MIGRATION AND FEEDING OF THE GRAY WHALE (ESCHRICHTIUS GIBBOSUS). J. FISH. RES. BOARD CAN. 19:815-838.

CRUSTACEA MOLLUSCA: ARCTIC.

PIKE, G.C., MACASKIE, I.B., CRAIG, A. 1965(MS). REPORT ON CANADIAN PELAGIC FUR SEAL RESEARCH. FISH. RES. BOARD CAN. MS REP. (BIOL.), 825:1-13, 2 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC (VANCOUVER ISLAND).

PIKE, G.C., SPALDING, D.J., MACASKIE, I.B., CRAIG, A. 1961(MS). REPORT ON CANADIAN PELAGIC FUR-SEAL RESEARCH IN 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 719:1-35, 5 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC (BRITISH COLUMBIA).

PIKE, G.C., SPALDING,D.J., MACASKIE,I.B., CRAIG,A. 1962(MS). REPORT ON CANADIAN PELAGIC FUR SEAL RESEARCH IN 1962. FISH. RES. BOARD CAN. MS REP. (BIOL.), 736:1-35, 9 FIG.

MOLLUSCA (CEPHALOPODA): PACIFIC.

PILSBRY, H.A. 1892. SPECIES IDENTIFIED. NAUTILUS, 6:83.

MOLLUSCA: QUEBEC.

PILSBRY, H.A. 1907. THE BARNACLES (CIRRIPEDIA) CONTAINED IN THE COLLECTIONS OF THE U.S. NATIONAL MUSEUM. U.S. NATL. MUS. BULL. 60:1-122, 36 FIG, 11 PL.

CRUSTACEA (CIRRIPEDIA): ATLANTIC PACIFIC.

PILSBRY, H.A. 1909. A NEW SPECIES OF SCALPELLUM FROM BRITISH COLUMBIA. PROC. ACAD. NAT. SCI. PHILA. 61:367-368, 2 FIG.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

PILSBRY, H.A. 1916. THE SESSILE BARNACLES (CIRRIPEDIA) CONTAINED IN THE COLLECTIONS OF THE U.S. NATIONAL MUSEUM; INCLUDING A MONOGRAPH OF THE AMERICAN SPECIES. U.S. NATL. MUS. BULL. 93:1-366, 99 FIG., 76 PL.

CRUSTACEA (CIRRIPEDIA): ATLANTIC ARCTIC PACIFIC.

PILSBRY, H.A. 1922. BARNACLES OF THE SAN JUAN ISLANDS, WASHINGTON. PROC. U.S. NATL. MUS. 59(2362):111-115, 2 FIG., 1 PL.

CRUSTACEA (CIRRIPEDIA): PACIFIC (JUAN DE FUCA STRAIT).

PILSBRY, H.A. 1927. A NEW SUBSPECIES OF PLANORBIS. NAUTILUS, 40:79-80.

MOLLUSCA (GASTROPODA): QUEBEC.

PINEL-ALLOUL, B., MAGNIN,E. 1971. CYCLE VITAL ET CROISSANCE DE BITHYNIA TENTACULATA L. (MOLLUSCA, GASTROPODA, PROSOBRANCHIA) DU LAC ST-LOUIS PRES DE MONTREAL. CAN. J. ZOOL. 49:759-766, 6 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

PINEL-ALLOUL, B., MAGNIN,E. 1973. OBSERVATIONS SUR LE CYCLE VITAL ET LA CROISSANCE D'AMNICOLA LIMOSA (SAY) (MOLLUSCA, GASTROPODA, PROSOBRANCHIA) DU LAC SAINT-LOUIS PRES DE MONTREAL. CAN. J. ZOOL. 51:311-313, 1 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

PINHORN, A.T. (ED.). 1976. LIVING MARINE RESOURCES OF NEWFOUNDLAND-LABRADOR: STATUS AND POTENTIAL. BULL. FISH. RES. BOARD CAN. 194:1-64, 34 FIG. ALSO: 1978. RESSOURCES MARINES VIVANTES DE TERRE-NEUVE ET DU LABRADOR: SITUATION ACTUELLE ET POSSIBILITES D'EXPLOITATION. BULL. FISH. RES. BOARD CAN. 194:1-66, 34 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

PINHORN, A.T., HALLIDAY,R.G. 1975. RESOURCES 1975 - CURRENT STATUS OF ATLANTIC OFFSHORE GROUNDFISH STOCKS AND FISHERIES. CAN. FISH. MAR. SERV. TECH. REP. 526:1-49, 7 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

PIP, E. 1975. SCALARIFORMY IN THE POND SNAIL LYMNAEA STAGNALIS. NAUTILUS, 89:36-37, 1 FIG.

MOLLUSCA (GASTROPODA): MANITOBA.

PIP, E., PAULISHYN,W.F. 1971. THE ECOLOGY AND DISTRIBUTION OF PROMENETUS EXACUOUS SAY (GASTROPODA: PLANORBIDAE) IN SOUTHERN MANITOBA. CAN. J. ZOOL. 49:367-372, 7 FIG.

MOLLUSCA (GASTROPODA): MANITOBA.

PIP, E., STEWART,J.M. 1976. THE DYNAMICS OF TWO AQUATIC PLANT-SNAIL ASSOCIATIONS. CAN. J. ZOOL. 54:1192-1205, 12 FIG.

ANNELIDA MOLLUSCA: MANITOBA.

PIPPY, J.H.C. 1968. A PRELIMINARY BIBLIOGRAPHY ON PARASITES AND DISEASES OF ATLANTIC SALMON (SALMO SALAR). FISH. RES. BOARD CAN. TECH. REP. 83:1-8.

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CRUSTACEA PLATYHELMINTHES: NEWFOUNDLAND NOVA SCOTIA NEW BRUNSWICK / ATLANTIC.

PIPPY, J.H.C., ALDRICH,F.A. 1969. HEPATOXYLON TRICHIURI (HOLDEN 1802) (CESTODA - TRYPANORHYNCHA) FROM THE GIANT SQUID ARCHITEUTHIS DUX STEENSTRUP 1857 IN NEWFOUNDLAND. CAN. J. ZOOL. 47:263-264, 1 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

PITT, T.K. 1973. FOOD OF AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) FROM THE GRAND BANK, NEWFOUNDLAND. J. FISH. RES. BOARD CAN. 30:1261-1273.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

PIXELL, H.L.M. 1912. POLYCHAETA FROM THE PACIFIC COAST OF NORTH AMERICA. - PART 1. SERPULIDAE, WITH A REVISED TABLE OF CLASSIFICATION OF THE GENUS SPIRORBIS. PROC. ZOOL. SOC. LOND. (1912):784-805, 3 PL.

ANNELIDA (POLYCHAETA): PACIFIC.

PLATT, T., CONOVER,R.J. 1975. THE ECOLOGY OF ST. MARGARET'S BAY AND OTHER INLETS ON THE ATLANTIC COAST OF NOVA SCOTIA. IN: CAMERON, T.W.M. & L.W.BILLINGSLEY (EDS.). ENERGY FLOW - ITS BIOLOGICAL DIMENSIONS. A SUMMARY OF THE IBP IN CANADA: 1964-1974. R. SOC. CAN. OTTAWA:249-259.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

POIRIER, L. 1969. DISTRIBUTION HORIZONTALE ET VERTICAL DES MYSIDACES A L'ENTREE DE LA BAIE-DES-CHALEURS EN 1968. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1968):67-76, 2 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1972A. BIOLOGIE DES MYSIDACES CIRCALITTORALES DE L'ENTREE DE LA BAIE-DES-CHALEURS. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1970):42-49.

CRUSTACEA (MYSIDACEA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1972B. DISTRIBUTION ET MIGRATIONS COMPAREES DES EUPHAUSIDES DE LA PARTIE SUD-OUEST DU GOLFE SAINT-LAURENT. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):15-20.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1973. RAPPORT PRELIMINAIRE SUR LES STOCKS DE PETONCLES GEANTS (PLACOPECTEN MAGELLANICUS) AUX ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. SERV. RECH. CAH. INF. 59:1-44, 9 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1974A. OBSERVATIONS SUR LE PETONCLE GEANT, PLACOPECTEN MAGELLANICUS (GMELIN) AUX ILES- DE-LA-MADELEINE EN 1973. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):25-29, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1974B. ETUDE SUR LES POSSIBILITES D'IMPLANTATION DE LA CONCHYLICULTURE EN GASPESIE ET AUX ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):30-40, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1975A. LES STOCKS DE PETONCLE D'ISLANDE, CHLAMYS ISLANDICA MULLER, DU DETROIT DE JACQUES-CARTIER (GOLFE DU SAINT-LAURENT). QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):35-38, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1975B. ETUDE SUR LES POSSIBILITES DE DEVELOPPEMENT DE LA MYTILICULTURE ET DE L'OSTREICULTURE AUX ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):39-45, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1976A. CONCHYLICULTURE AUX ILES-DE-LA-MADELEINE: MYTILICULTURE, MYTILUS EDULIS LINNE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):20-21.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1976B. CONCHYLICULTURE AUX ILES-DE-LA-MADELEINE: OSTREICULTURE, CRASSOSTREA VIRGINICA GMELIN. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):21.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1976C. LE STOCK DE PETONCLE GEANT, PLACOPECTEN MAGELLANICUS GMELIN, AUX ILES-DE-LA-MADELEINE. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1975):25, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, L. 1976D. LES STOCKS DE PETONCLE D'ISLANDE, CHLAMYS ISLANDICA MULLER, DU DETROIT DE JACQUES-CARTIER (GOLFE DU SAINT-LAURENT). QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 71:1-17, 6 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

POIRIER, P. 1883. REPORT OF THE CONCHOLOGICAL BRANCH FOR THE SEASON OF 1882. TRANS. OTTAWA FIELD-NAT. CLUB, 1(4):74.

MOLLUSCA: QUEBEC ONTARIO.

POLEJAEFF, N. 1884. REPORT ON THE KERATOSA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 11(1):1-88, 2 FIG., 10 PL.

PORIFERA: ATLANTIC (NOVA SCOTIA).

POPE, G.F., CARTER,J.C.H. 1975. CRUSTACEAN PLANKTON COMMUNITIES OF THE MATAMEK RIVER SYSTEM AND THEIR VARIATION WITH PREDATION. J. FISH. RES. BOARD CAN. 32:2530-2535, 2 FIG.

CRUSTACEA: QUEBEC.

POPHAM, J.D., HANCOX,R. 1970. FIRST MANITOBA RECORD OF ORCONECTES IMMUNIS (HAGEN). CAN. J. ZOOL. 48:615.

CRUSTACEA (DECAPODA): MANITOBA.

PORTER, R.G. 1974. REPRODUCTIVE CYCLE OF THE SOFT-SHELL CLAM, MYA ARENARIA, AT SKAGIT BAY, WASHINGTON. U.S. FISH WILDL. SERV. FISH. BULL. 72:648-656.

MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

POTTS, E. 1884. ON THE WIDE DISTRIBUTION OF SOME AMERICAN SPONGES. PROC. ACAD. NAT. SCI. PHILA. 36:215-217.

PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

POTTS, E. 1885. A NEW FRESH-WATER SPONGE FROM NOVA SCOTIA. PROC. ACAD. NAT. SCI. PHILA. 37:28-29, 1 FIG.

PORIFERA (DEMOSPONGIAE): NOVA SCOTIA.

POTTS, E. 1886. FRESHWATER SPONGES FROM NEWFOUNDLAND: A NEW SPECIES. ANN. MAG. NAT. HIST. (SER 5), 18:243-246.

PORIFERA (DEMOSPONGIAE): NEWFOUNDLAND.

POTTS, E. 1887. CONTRIBUTIONS TOWARDS A SYNOPSIS OF THE AMERICAN FORMS OF FRESHWATER SPONGES WITH DESCRIPTIONS OF THOSE NAMED BY OTHER AUTHORS AND FROM ALL PARTS OF THE WORLD. PROC. ACAD. NAT. SCI. PHILA. 39:158-279, 12 PL.

PORIFERA (DEMOSPONGIAE): NEWFOUNDLAND NOVA SCOTIA.

POTTS, F.A. 1912. MYCETOMORPHA, A NEW RHIZOCEPHALAN (WITH A NOTE ON THE SEXUAL CONDITION OF SYLON). ZOOL. JAHRB. ABT. SYST. OEKOL. GEOGR. TIERE, 33:575-594, 13 FIG., 2 PL.

CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

POTTS, F.A. 1914. POLYCHAETA FROM THE N.E. PACIFIC: THE CHAETOPTERIDAE. WITH AN ACCOUNT OF THE PHENOMENON OF ASEXUAL REPRODUCTION IN PHYLLOCHAETOPTERUS AND THE DESCRIPTION OF TWO NEW SPECIES OF CHAETOPTERIDAE FROM THE ATLANTIC. PROC. ZOOL. SOC. LOND. (1914):955-994, 13 FIG., 6 PL.

ANNELIDA (POLYCHAETA): PACIFIC.

POULET, S.A. 1973. GRAZING OF PSEUDOCALANUS MINUTUS ON NATURALLY OCCURRING PARTICULATE MATTER. LIMNOL. OCEANOGR. 18:564-573, 5 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

POULSEN, E.M. 1962. OSTRACODA - MYODOCOPA. PART 1. CYPRIDINIFORMES - CYPRIDINIDAE. DANA-REP. CARLSBERG FOUND. 57:1-414, 181 FIG.

CRUSTACEA (OSTRACODA): PACIFIC (STRAIT OF GEORGIA).

POULSEN, E.M. 1965. OSTRACODA - MYODOCOPA. PART 2. CYPRIDINIFORMES - RUTIDERMATIDAE, SARSIELLIDAE AND ASTEROPIDAE. DANA-REP. CARLSBERG FOUND. 65:1-484, 156 FIG.

CRUSTACEA (OSTRACODA): PACIFIC (STRAIT OF GEORGIA).

POWELL, G.C. 1964. FISHING MORTALITY AND MOVEMENTS OF ADULT MALE KING CRABS, PARALITHODES CAMTSCHATICA (TILESIUS), RELEASED SEAWARD FROM KODIAK ISLAND, ALASKA. TRANS. AM. FISH. SOC. 93:295-300, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

POWELL, G.C. 1967. GROWTH OF KING CRABS IN THE VICINITY OF KODIAK ISLAND, ALASKA. ALASKA DEP. FISH GAME INF. LEAFL. 92:1-106, 15 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

POWELL, G.C., HURD,C.L. 1972. OBSERVATION ON THE INTIAL KING CRAB EGG ATTACHMENT. TRANS. AM. FISH. SOC. 101:557-559.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

POWELL, G.C., JAMES,K.E., HURD,C.L. 1974. ABILITY OF MALE KING CRAB, PARALITHODES CAMTSCHATICA, TO MATE REPEATEDLY, KODIAK, ALASKA, 1973. U.S. FISH WILDL. SERV. FISH. BULL. 72:171-179.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

POWELL, G.C., NICKERSON,R.B. 1965. REPRODUCTION OF KING CRABS PARALITHODES CAMTSCHATICA (TILESIUS). J. FISH. RES. BOARD CAN. 22:101-111, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

POWELL, N.A. 1967A. SEXUAL DWARFISM IN CRIBRILINA ANNULATA (CRIBRILINIDAE - BRYOZOA). J. FISH. RES. BOARD CAN. 24:1905-1910, 2 FIG.

BRYOZOA: ATLANTIC ARCTIC PACIFIC.

POWELL, N.A. 1967B. FIGULARIA QUAYLEI: A NEW BRYOZOAN FROM THE NORTHEAST PACIFIC. J. FISH. RES. BOARD CAN. 24:2003-2005, 1 FIG.

BRYOZOA: PACIFIC (ALEUTIAN ISLANDS).

POWELL, N.A. 1968A. BRYOZOA (POLYZOA) OF ARCTIC CANADA. J. FISH. RES. BOARD CAN. 25:2269-2320, 11 FIG., 14 PL.

BRYOZOA: ARCTIC.

POWELL, N.A. 1968B. STUDIES ON BRYOZOA (POLYZOA) OF THE BAY OF FUNDY REGION. 2. - BRYOZOA FROM FIFTY FATHOMS, BAY OF FUNDY. CAH. BIOL. MAR. 9:247-259, 5 PL.

BRYOZOA: ATLANTIC (BAY OF FUNDY).

POWELL, N.A. 1970. SCHIZOPORELLA UNICORNIS - AN ALIEN BRYOZOAN INTRODUCED INTO THE STRAIT OF GEORGIA. J. FISH. RES. BOARD CAN. 27:1847-1853, 5 FIG.

BRYOZOA: PACIFIC (STRAIT OF GEORGIA).

POWELL, N.A., CROWELL,G.D. 1967. STUDIES ON BRYOZOA (POLYZOA) OF THE BAY OF FUNDY REGION. 1. BRYOZOA FROM THE INTERTIDAL ZONE OF MINAS BASIN AND BAY OF FUNDY. CAH. BIOL. MAR. 8:331-347, 2 FIG., 3 PL.

BRYOZOA: ATLANTIC (BAY OF FUNDY).

POWER, H.E., FRASER,D.I., DYER,W.J., NEAL,W., CASTELL,C.H.41 1967. EFFECT OF PASTEURIZING DOSES OF GAMMA RADIATION ON STORAGE OF COOKED LOBSTER MEAT. J. FISH. RES. BOARD CAN. 24:221-230, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

POWER, H.E., FRASER,D.I., NEAL,W., DYER,W.J., CASTELL,C.H., FREEMAN,H.C., IDLER,D.R. 1964. USE OF GAMMA RADIATION FOR THE PRESERVATION OF SCALLOP MEAT. J. FISH. RES. BOARD CAN. 21:813-826, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

POWERS, E.B. 1920. THE VARIATION OF THE CONDITION OF SEA-WATER, ESPECIALLY THE HYDROGEN-ION CONCENTRATION, AND ITS RELATION TO MARINE ORGANISMS. PUGET SD. BIOL. STN. PUBL. 2:369-385, 1 PL.

CRUSTACEA (DECAPODA): PACIFIC (PUGET SOUND).

POWLES, H.W. 1966(MS). OBSERVATIONS ON THE BIOLOGY OF TWO SPECIES OF SPIDER CRABS, CHIONOECETES OPILIO AND HYAS ARANEUS, IN THE GULF OF ST. LAWRENCE. FISH. RES. BOARD CAN. MS REP. (BIOL.), 884:1-15,14 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

POWLES, H.W. 1968A(MS). OBSERVATIONS ON THE DISTRIBUTION AND BIOLOGY OF THE SPIDER CRAB, CHIONOECETES OPILIO. FISH. RES. BOARD CAN. MS REP. (BIOL.), 950:1-10, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

POWLES, H.W. 1968B(MS). DISTRIBUTION AND BIOLOGY OF THE SPIDER CRAB CHIONOECETES OPILIO IN THE MAGDALEN SHALLOWS, GULF OF ST. LAWRENCE. FISH. RES. BOARD CAN. MS REP. (BIOL.), 997:1-106, 37 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

POWLES, P.M. 1958. STUDIES OF REPRODUCTION AND FEEDING OF ATLANTIC COD (GADUS CALLARIAS L.) IN THE SOUTHWESTERN GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 15:1383-1402, 10 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

PRAKASH, A. 1962. SEASONAL CHANGES IN FEEDING OF COHO AND CHINOOK (SPRING) SALMON IN SOUTHERN BRITISH COLUMBIA WATERS. J. FISH. RES. BOARD CAN. 19:851-866, 4 FIG.

CRUSTACEA: PACIFIC.

PRAKASH, A. 1963. SOURCE OF PARALYTIC SHELLFISH TOXIN IN THE BAY OF FUNDY. J. FISH. RES. BOARD CAN. 20:983-996, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

PRAKASH, A., MEDCOF,J.C. 1962. HYDROGRAPHIC AND METEOROLOGICAL FACTORS AFFECTING SHELLFISH TOXICITY AT HEAD HARBOUR N.B. J. FISH. RES. BOARD CAN. 19:101-112, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

PRAKASH, A., MEDCOF,J.C., TENNANT,A.D. 1971. PARALYTIC SHELLFISH POISONING IN EASTERN CANADA. BULL. FISH. RES. BOARD CAN. 177:1-87, 25 FIG.

MOLLUSCA: ATLANTIC.

PRAKASH, A., TAYLOR,F.J.R. 1966. A "RED WATER" BLOOM OF GONYAULAX ACATENELLA IN THE STRAIT OF GEORGIA AND ITS RELATION TO PARALYTIC SHELLFISH TOXICITY. J. FISH. RES. BOARD CAN. 23:1265-1270, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

PRATT, H.S. 1900. SYNOPSES OF NORTH-AMERICAN INVERTEBRATES 12. THE TREMATODES. PART 1. THE HETEROCOTYLEA, OR MONOGENETIC FORMS. AM. NAT. 34:645-662, 50 FIG.

PLATYHELMINTHES (TREMATODA): SYNOPSIS.

PREFONTAINE, G. 1930. NOTES SUR GLOBICEPHALA MELAENA. REP. PROVANCHER SOC. NAT. HIST. CAN. (1930):49-64, 7 FIG., 2 PL.

CRUSTACEA MOLLUSCA: ATLANTIC.

PREFONTAINE, G. 1931. NOTES PRELIMINAIRES SUR LA FAUNE DE L'ESTUAIRE DU SAINT-LAURENT DANS LA REGION DE TROIS-PISTOLES. STN. BIOL. ST-LAURENT RAPP. ANNU. 1:76-81. ALSO: 1932. NAT. CAN. (QUE.), 59:213-219. ALSO: 1932. PROC. TRANS. R. SOC. CAN. (SER 3), 26, SECT.5:205-209.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA: QUEBEC / ATLANTIC.

PREFONTAINE, G. 1933. ADDITIONS A LA LISTE DES ESPECES ANIMALES DE L'ESTUAIRE DU SAINT-LAURENT. PROC. TRANS. R. SOC. CAN. (SER 3), 27, SECT.5:253-258, 1 FIG.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PYCNOGONIDA TUNICATA: ATLANTIC.

PREFONTAINE, G., BRUNEL,P. 1962. LISTE D'INVERTEBRES MARINS RECUEILLIS DANS L'ESTUAIRE DU SAINT-LAURENT DE 1929 A 1934. NAT. CAN. (QUE.), 89:237-263, 1 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CHAETOGNATHA CNIDARIA CRUSTACEA ECHINODERMATA HEMICHORDATA MOLLUSCA NEMERTEA PRIAPULIDA PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

PREST, J. 1968. CATCH AND EFFORT STATISTICS OF THE BRITISH COLUMBIA TRAWL FISHERY IN 1967. FISH. RES. BOARD CAN. TECH. REP. 56:1-85.

CRUSTACEA MOLLUSCA: PACIFIC.

PREST, J. 1969(MS). CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1030:1-31, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

PREST, J. 1969A. CATCH AND EFORT STATISTICS OF THE BRITISH COLUMBIA TRAWL FISHERY IN 1968. FISH. RES. BOARD CAN. TECH. REP. 117:1-93, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

PRICE, E.W. 1939. NORTH AMERICAN MONOGENETIC TREMATODES. 3. THE FAMILY CAPSALIDAE (CAPSALOIDEA). J. WASH. ACAD. SCI. 29:63-92.

PLATYHELMINTHES (TREMATODA): ATLANTIC PACIFIC.

PRICE, E.W. 1943. NORTH AMERICAN MONOGENETIC TREMATODES. 4. THE FAMILY DICLIDOPHORIDAE (DICLIDOPHOIDEA). J. WASH. ACAD. SCI. 33:44-54, 19 FIG.

PLATYHELMINTHES (TREMATODA): ATLANTIC (NOVA SCOTIA).

PRICE, J.L. 1958A. CRYPTIC SPECIATION IN THE VERNALIS GROUP OF CYCLOPIDAE. CAN. J. ZOOL. 36:285-303, 4 FIG.

CRUSTACEA (COPEPODA): NOVA SCOTIA QUEBEC ONTARIO MANITOBA.

PRICE, J.L. 1958B(MS). SPECIATION IN CYCLOPIDAE AND EXPERIMENTAL INFECTION OF CYCLOPIDS WITH TRIAENOPHORUS NODULOSUS AND T. CRASSUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 640:1-111, 13 FIG., 1 APP.

CRUSTACEA (COPEPODA): NOVA SCOTIA QUEBEC ONTARIO MANITOBA.

PRICE, J.W. 1963. A STUDY OF THE FOOD HABITS OF SOME LAKE ERIE FISH. BULL. OHIO BIOL. SURV. (NS), 2(1):1-89, 6 FIG.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

PRICE, R.J., LEE,J.S. 1972. PARALYTIC SHELLFISH POISON AND MELANIN DISTRIBUTION IN FRACTIONS OF TOXIC BUTTER CLAM (SAXIDOMUS GIGANTEUS) SIPHON. J. FISH. RES. BOARD CAN. 29:1657-1658.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

PRIME, T. 1852 (1857). A MONOGRAPH OF THE SPECIES OF PISIDIUM, FOUND IN THE UNITED STATES OF NORTH AMERICA, WITH FIGURES. BOSTON J. NAT. HIST. 6:348-368, 2 PL.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO.

PRIME, T. 1865. MONOGRAPH OF AMERICAN CORBICULADAE (RECENT AND FOSSIL). SMITHSON. MISC. COLLECT. 7(145):1-80, 86 FIG.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO BRITISH COLUMBIA NORTHWEST TERRITORIES.

PRIME, T. 1884. DESCRIPTION OF A NEW SPECIES OF SPHAERIUM. PROC. U.S. NATL. MUS. 7(415):102-103.

MOLLUSCA (BIVALVIA): ALASKA.

PRINCE, E.E. 1896. SPECIAL REPORTS ON 2. - PECULIARITIES IN THE BREEDING OF OYSTERS. QUEEN'S PRINTER, OTTAWA:10-13.

MOLLUSCA (BIVALVIA): ATLANTIC PACIFIC.

PRINCE, E.E. 1899. REPORT OF THE CANADIAN LOBSTER COMMISSION 1898. CAN. DEP. MAR. & FISH. ANNU. REP. 31, SUPPL. 1:1-41.

CRUSTACEA (DECAPODA): ATLANTIC.

PRINCE, E.E. 1905. THE EGGS OF THE SCARLET WATER-MITE (HYDRACHNA SULCATA). OTTAWA NAT. 19:99-103.

CHELICERATA (ACARI): ONTARIO.

PRINCE, E.E. 1907. PROFESSOR MACALLUM ON THE CHEMISTRY OF MEDUSAE. A CONDENSED RESUME OF RESULTS. CONTRIB. CAN. BIOL. (1902-1905):121-128.

CNIDARIA: ATLANTIC (BAY OF FUNDY).

PRINCE, E.E., ODELL,W.S., HALKETT,A., LEMIEUX,E.E. 1907. REPORT OF THE ZOOLOGICAL BRANCH OF THE OTTAWA FIELD-NATURALISTS' CLUB, 1906. OTTAWA NAT. 21:100-102.

CRUSTACEA: ONTARIO.

PRITCHARD, A.L. 1929. THE ALEWIFE (POMOLOBUS PSEUDOHARENGUS) IN LAKE ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 33:39-54, 1 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

PRITCHARD, A.L. 1931A. SPAWNING HABITS AND FRY OF THE CISCO (LEUCICHTHYS ARTEDI) IN LAKE ONTARIO. CONTRIB. CAN. BIOL. FISH. (NS), 6:227-240, 6 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

PRITCHARD, A.L. 1931B. TAXONOMIC AND LIFE HISTORY STUDIES OF THE CISCOES OF LAKE ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 35:1-78, 5 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

PRITCHARD, A.L. 1932(MS). REPORT ON THE EXAMINATION OF RAZOR CLAMS FROM NORTH BEACH, QUEEN CHARLOTTE ISLANDS, 1932. BIOL. BOARD CAN. MS REP. (BIOL.), 235:1-4.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

PRITCHARD, A.L. 1933. THE RAZOR CLAM (SILIQUA PATULA) FROM NORTH BEACH, GRAHAM ISLAND, QUEEN CHARLOTTE ISLANDS, B.C. IN 1932. BIOL. BOARD CAN. ANNU. REP. (1932):96.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

PRITCHARD, A.L. 1952. CANADA'S LOBSTER REGULATIONS. TRADE NEWS, DEP. FISH. CAN. 4(11):3-5, 13.

CRUSTACEA (DECAPODA): ATLANTIC.

PRITCHARD, A.L., TESTER,A.L. 1944. FOOD OF SPRING AND COHO SALMON IN BRITISH COLUMBIA. BULL. FISH. RES. BOARD CAN. 65:1-23, 11 FIG.

CNIDARIA CRUSTACEA MOLLUSCA: PACIFIC.

PROVANCHER, L. 1872. LES BORDS DE LA MER. NAT. CAN. (QUE.), 4:240-251, 264-281, 299-305, 6 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: QUEBEC / ATLANTIC.

PROVANCHER, L. 1880. A.M.R.L., ST. ROCH DE QUEBEC. NAT. CAN. (QUE.), 12:191-192.

CRUSTACEA (AMPHIPODA): QUEBEC.

PROVANCHER, L. 1890A. LES MOLLUSQUES DE LA PROVINCE DE QUEBEC. NAT. CAN. (QUE.), 19:184-187, 203-205.

MOLLUSCA: QUEBEC / ATLANTIC.

PROVANCHER, L. 1890B. UN NATURALISTE AUX ILES DE LA MADELEINE. NAT. CAN. (QUE.), 19:189-198, 205-214, 221-230, 238-248.

CRUSTACEA ECHINODERMATA MOLLUSCA: QUEBEC / ATLANTIC.

PROVANCHER, L. 1891A. LES MOLLUSQUES DE LA PROVINCE DE QUEBEC. PREMIERE PARTIE. LES CEPHALOPODES, PTEROPODES ET GASTROPODES. C.DARVEAU, QUEBEC:1-154, 17 FIG., 6 PL.

MOLLUSCA: QUEBEC ONTARIO / ATLANTIC.

PROVANCHER, L. 1891B. UNE UNIO NOUVELLE. NAT. CAN. (QUE.), 20:171-172.

MOLLUSCA (BIVALVIA): QUEBEC.

PUGSLEY, L.I. 1941. THE NUTRITIVE VALUE OF MARINE PRODUCTS. 15. PROXIMATE ANALYSES OF CANNED BRITISH COLUMBIA CRABS, SHRIMPS AND CLAMS. J. FISH. RES. BOARD CAN. 5:344-346.

CRUSTACEA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

PUTNAM, H.D., OLSON,T.A. 1961. STUDIES ON THE PRODUCTIVITY AND PLANKTON OF LAKE SUPERIOR. SCHOOL OF PUBLIC HEALTH, UNIV. MINNESOTA, MINNEAPOLIS (JUNE 1961):1-24, 12 FIG., 4 PL., 1 APP.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

QADRI, S.U. 1961. FOOD AND DISTRIBUTION OF LAKE WHITEFISH IN LAC LA RONGE, SASKATCHEWAN. TRANS. AM. FISH. SOC. 90:303-307, 4 FIG.

CRUSTACEA (AMPHIPODA): SASKATCHEWAN.

QADRI, S.U., MACKIE,G.L., HAMILL,S.E., CLAIR,T.A. 1974. MACROBENTHOS STANDING CROP BIOMASS, DENSITY, PRODUCTION, AND DISTRIBUTION. UNIV. OTTAWA - NATL. RES. COUNCIL CAN. OTTAWA RIVER PROJECT, ANNU. REP. 2:15.1-15.38, 9 FIG.

CRUSTACEA MOLLUSCA: ONTARIO.

QUAYLE, D.B. 1938. PAPHIA BIFURCATA, A NEW MOLLUSCAN SPECIES FROM LADYSMITH HARBOUR, B.C. J. FISH. RES. BOARD CAN. 4:53-54, 1 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1939(MS). REPORT ON THE POSSIBILITIES OF JAPANESE OYSTER CULTURE ON THE WEST COAST OF VANCOUVER ISLAND AND ON THE CLAM PRODUCING POSSIBILITIES IN THE SAME AREA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 216:1-2.

MOLLUSCA (BIVALVIA): PACIFIC (VANCOUVER ISLAND).

QUAYLE, D.B. 1941(MS). QUEEN CHARLOTTE ISLAND CRAB FISHERY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 313:1-8, 9 FIG.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

QUAYLE, D.B. 1943. SEX, GONAD DEVELOPMENT AND SEASONAL GONAD CHANGES IN PAPHIA STAMINEA CONRAD. J. FISH. RES. BOARD CAN. 6:140-151, 5 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1950A(MS). A REPORT ON THE MORTALITY OF THE SHORE INVERTEBRATES AT NANAIMO, B.C., JULY, 1950. FISH. RES. BOARD CAN. MS REP. (BIOL.), 416:1-3.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1950B. SEA STARS. VICTORIA NAT. 6:87.

ECHINODERMATA (ASTEROIDEA): PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1952. THE RELATION OF DIGGING FREQUENCY TO PRODUCTIVITY OF THE BUTTER CLAM SAXIDOMUS GIGANTEUS DESHAYES. J. FISH. RES. BOARD CAN. 8:369-373, 1 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

QUAYLE, D.B. 1953. THE PACIFIC OYSTER OF BRITISH COLUMBIA. TRADE NEWS, DEP. FISH. CAN. 5(8):3-5.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1959A. THE EARLY DEVELOPMENT OF BANKIA SETACEA TRYON. IN: RAY, D.L. (ED.). MARINE BORING AND FOULING ORGANISMS. UNIV. WASH. PRESS, SEATTLE:157-174, 2 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

QUAYLE, D.B. 1959B. THE GROWTH RATE OF BANKIA SETACEA TRYON. IN: RAY, D.L. (ED.). MARINE BORING AND FOULING ORGANISMS. UNIV. WASH. PRESS, SEATTLE:175-183, 3 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

QUAYLE, D.B. 1961A(MS). DENMAN ISLAND OYSTER DISEASE AND MORTALITY, 1960. FISH. RES. BOARD CAN. MS REP. (BIOL.), 713:1-6, 3 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1961B(MS). DEEP WATER CLAM AND SCALLOP SURVEY IN BRITISH COLUMBIA, 1960. FISH. RES. BOARD CAN. MS REP. (BIOL.), 717:1-7, 4 FIG., 1 APP.

ANNELIDA BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PORIFERA TUNICATA: PACIFIC.

QUAYLE, D.B. 1962. THE PACIFIC RAZOR CLAM. TRADE NEWS, DEP. FISH. CAN. 14(9):8-9, 3 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (BRITISH COLUMBIA).

QUAYLE, D.B. 1963(MS). DEEP WATER CLAM AND SCALLOP SURVEY IN BRITISH COLUMBIA, 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 746:1-38.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

QUAYLE, D.B. 1964A. DISTRIBUTION OF INTRODUCED MARINE MOLLUSCA IN BRITISH COLUMBIA WATERS. J. FISH. RES. BOARD CAN. 21:1155-1181, 10 FIG.

CTENOPHORA MOLLUSCA: PACIFIC.

QUAYLE, D.B. 1964B(MS). THE EFFECT OF KRAFT MILL EFFLUENT ON THE PACIFIC OYSTER (CRASSOSTREA GIGAS) WITH PARTICULAR REFERENCE TO CROFTON, B.C. FISH. RES. BOARD CAN. MS REP. (BIOL.), 765:1-30, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1965. DISPERSAL OF INTRODUCED MARINE WOOD BORERS IN BRITISH COLUMBIA WATERS. CONGRES INTERNATIONAL DE LA CORROSION MARINE ET DES SALISSURES, 8-12 JUNE 1964, CANNES, FRANCE:407-412, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

QUAYLE, D.B. 1965(MS). MARINE BORERS INTRODUCED INTO BRITISH COLUMBIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 837:1-13, 9 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1967(MS). CANNING TOXIC BUTTER CLAMS (SAXIDOMUS GIGANTEUS). FISH. RES. BOARD CAN. MS REP. (BIOL.), 936:1-8.

MOLLUSCA (BIVALVIA): PACIFIC.

QUAYLE, D.B. 1969A. THE INTERTIDAL BIVALVES OF BRITISH COLUMBIA. (SECOND EDITION). BR. COLUMB. PROV. MUS. NAT. HIST. ANTHROPOL. HANDB. 17:1-100, 3 FIG.

CRUSTACEA MOLLUSCA NEMERTEA: PACIFIC.

QUAYLE, D.B. 1969B. PARALYTIC SHELLFISH POISONING IN BRITISH COLUMBIA. BULL. FISH. RES. BOARD CAN. 168:1-68, 12 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

QUAYLE, D.B. 1969C. PACIFIC OYSTER CULTURE IN BRITISH COLUMBIA. BULL. FISH. RES. BOARD CAN. 169:1-192, 112 FIG.

ANNELIDA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PLATYHELMINTHES PORIFERA: PACIFIC.

QUAYLE, D.B. 1970(MS). THE SHORE FAUNA OF COFFIN ISLAND , B.C. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1122:1-45, 1 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA NEMATODA NEMERTEA PLATYHELMINTHES PORIFERA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1971. PACIFIC OYSTER RAFT CULTURE IN BRITISH COLUMBIA. BULL. FISH. RES. BOARD CAN. 178:1-34, 18 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA: PACIFIC.

QUAYLE, D.B. 1972. MOLLUSCAN MARICULTURE IN BRITISH COLUMBIA. IN: A BRIEF ON MARICULTURE. B - COMMERCIAL CULTURE OF INVERTEBRATES. FISH. RES. BOARD CAN. TECH. REP. 301:24-32.

ECHINODERMATA MOLLUSCA: PACIFIC.

QUAYLE, D.B. 1974A(MS). THE VANLENE OIL SPILL. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1289:1-21.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

QUAYLE, D.B. 1974B(MS). DATA REPORT. PENDRELL SOUND OYSTER BREEDING 1950-1970. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1291:1-389, FIGS.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

QUAYLE, D.B. 1974C(MS). VARIANCE IN MARINE BORER ATTACK IN CONNECTION WITH A TREATED WOODEN PILE EXPERIMENT AT CROFTON, B.C. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1297:1-15, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

QUAYLE, D.B., BERNARD,F. 1966(MS). SHELLFISH TOXICITY RECORDS, 1942-1965. FISH. RES. BOARD CAN. MS REP. (BIOL.), 860:209 PAGES.

MOLLUSCA: PACIFIC.

QUAYLE, D.B., BERNARD,F.R. 1968(MS). OYSTER PURIFICATION STUDY. 1. INCIDENCE AND ENUMERATION OF COLIFORM BACTERIA IN THE PACIFIC OYSTER. FISH. RES. BOARD CAN. MS REP. (BIOL.), 973:1-21.

MOLLUSCA (BIVALVIA): PACIFIC.

QUAYLE, D.B., BOURNE,N. 1972. THE CLAM FISHERIES OF BRITISH COLUMBIA. BULL. FISH. RES. BOARD CAN. 179:1-70, 56 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA: PACIFIC.

QUIGLEY, J.J. 1961. NEWFOUNDLAND SHRIMP SURVEY. TRADE NEWS, DEP. FISH. CAN. 14(4):9-10, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

QUIGLEY, J.J. 1964. MECHANIZED SQUID JIGGER. TRADE NEWS, DEP. FISH. CAN. 17(5):3-5, 5 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

RAFI, F. 1972. IDOTEA (IDOTEA) OBSCURA, A NEW SPECIES OF IDOTEIDAE (ISOPODA, VALVIFERA) FROM THE NORTH AMERICAN PACIFIC COAST. CAN. J. ZOOL. 50:781-786, 3 FIG.

CRUSTACEA (ISOPODA): PACIFIC.

RAINVILLE, L., LACROIX,G. 1976. ETUDE COMPARATIVE DE LA DISTRIBUTION VERTICALE ET DE LA COMPOSITION DES POPULATIONS DE ZOOPLANCTON DU FJORD DU SAGUENAY ET DE L'ESTUAIRE MARITIME DU SAINT-LAURENT. G.I.R.O.Q. RAPP. 4:49-51, 1 FIG.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

RAMAZZOTTI, G. 1972. IL PHYLUM TARDIGRADA. (SECONDA EDIZIONE AGGIORNATA). MEM. IST. ITAL. IDROBIOL. DOTT. MARCO MARCHI, 28:1-732, 478 FIG., 1 APP.

TARDIGRADA: GUIDEBOOK.

RAY, L.N.G. 1914. ON THE ANNELIDS OF THE FAMILY NEREIDAE COLLECTED BY MR. F.A.POTTS IN THE N.E. PCIFIC (SIC), IN 1911 - WITH A NOTE ON THE MORPHOLOGY OF MICRONEREIS AS A REPRESENTATIVE OF THE ANCESTRAL TYPE OF THE NEREIDAE. PROC. ZOOL. SOC. LOND. (1914):237-250.

ANNELIDA (POLYCHAETA): ARCTIC PACIFIC.

RANKIN, G.P. 1929. THE NUTRITIONAL PHYSIOLOGY OF CLADOCERA. CONTRIB. CAN. BIOL. FISH. (NS), 4:107-114.

CRUSTACEA (CLADOCERA): NEW BRUNSWICK.

RANKIN, W.H. 1901. ECHINODERMS COLLECTED OFF THE WEST COAST OF GREENLAND BY THE PRINCETON ARCTIC EXPEDITION. PROC. ACAD. NAT. SCI. PHILA. 53:169-181.

ECHINODERMATA: ATLANTIC (LABRADOR).

RATHBUN, M.J. 1893A. CATALOGUE OF THE CRABS OF THE FAMILY MAIIDAE IN THE U.S. NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 16(927):63-103, 6 PL.

CRUSTACEA (DECAPODA): ATLANTIC ARCTIC PACIFIC.

RATHBUN, M.J. 1893B. SCIENTIFIC RESULTS OF EXPLORATIONS BY THE U.S. FISH COMMISSION STEAMER ALBATROSS. 24.- DESCRIPTIONS OF NEW GENERA AND SPECIES OF CRABS FROM THE WEST COAST OF NORTH AMERICA AND THE SANDWICH ISLANDS. PROC. U.S. NATL. MUS. 16(933):223-260.

CRUSTACEA MOLLUSCA: PACIFIC.

RATHBUN, M.J. 1894. NOTES ON THE CRABS OF THE FAMILY INACHIDAE IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 17(984):43-75, 1 PL.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

RATHBUN, M.J. 1899. LIST OF CRUSTACEA KNOWN TO OCCUR ON AND NEAR THE PRIBILOF ISLANDS. IN: JORDAN, D.S. THE FUR SEALS AND FUR-SEAL ISLANDS OF THE NORTH PACIFIC OCEAN. PART 3. U.S. GOVERNMENT PRINTING OFFICE, WASHINGTON:555-557.

CRUSTACEA (DECAPODA): ARCTIC (BERING SEA).

RATHBUN, M.J. 1900A. SYNOPSES OF NORTH AMERICAN INVERTEBRATES. 7. THE CYCLOMETOPOUS OR CANCROID CRABS OF NORTH AMERICA. AM. NAT. 34:131-142, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC ARCTIC PACIFIC.

RATHBUN, M.J. 1900B. SYNOPSES OF NORTH AMERICAN INVERTEBRATES. 10. THE OXYRHYNCHOUS AND OXYSTOMATOUS CRABS OF NORTH AMERICA. AM. NAT. 34:503-520, 15 FIG.

CRUSTACEA (DECAPODA): ATLANTIC PACIFIC.

RATHBUN, M.J. 1902. DESCRIPTIONS OF NEW DECAPOD CRUSTACEANS FROM THE WEST COAST OF NORTH AMERICA. PROC. U.S. NATL. MUS. 24(1272):885-905.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

RATHBUN, M.J. 1904. DECAPOD CRUSTACEANS OF THE NORTHWEST COAST OF NORTH AMERICA. HARRIMAN ALASKA EXPED. 10:1-211, 95 FIG., 10 PL.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

RATHBUN, M.J. 1910A. THE MARINE CRUSTACEA. IN: GRENFELL, W.T. AND OTHERS. LABRADOR: THE COUNTRY AND THE PEOPLE. MACMILLAN CO., NEW YORK:447-452.

CRUSTACEA: ATLANTIC (LABRADOR).

RATHBUN, M.J. 1910B. LIST OF CRUSTACEA ON THE LABRADOR COAST. IN: GRENFELL, W.T. AND OTHERS. LABRADOR: THE COUNTRY AND THE PEOPLE. MACMILLAN CO., NEW YORK:480-487.

CRUSTACEA: ATLANTIC (LABRADOR).

RATHBUN, M.J. 1918. THE GRAPSOID CRABS OF AMERICA. U.S. NATL. MUS. BULL. 97:1-461, 172 FIG., 161 PL.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

RATHBUN, M.J. 1919A. THE DECAPOD CRUSTACEANS OF THE CANADIAN ARCTIC EXPEDITION 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 7(A):1-12.

CRUSTACEA (DECAPODA): ARCTIC.

RATHBUN, M.J. 1919B. HITHERTO UNPUBLISHED RECORDS OF DECAPOD CRUSTACEANS COLLECTED BY OTHER CANADIAN EXPEDITIONS AND EXPLORERS. REP. CAN. ARCTIC EXPED. 1913-18, 7(A):13-14.

CRUSTACEA (DECAPODA): ARCTIC.

RATHBUN, M.J. 1924. NEW SPECIES AND SUBSPECIES OF SPIDER CRABS. PROC. U.S. NATL. MUS. 64(2504):1-5.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

RATHBUN, M.J. 1925. THE SPIDER CRABS OF AMERICA. U.S. NATL. MUS. BULL. 129:1-613, 153 FIG., 283 PL.

CRUSTACEA (DECAPODA): ATLANTIC ARCTIC PACIFIC.

RATHBUN, M.J. 1929. CANADIAN ATLANTIC FAUNA. 10. ARTHROPODA. 10m. DECAPODA. BIOL. BOARD CAN. ATL. BIOL. STN. ST. ANDREWS:1-38, 53 FIG.

CRUSTACEA (DECAPODA): ATLANTIC. GUIDEBOOK.

RATHBUN, M.J. 1930. THE CANCROID CRABS OF AMERICA OF THE FAMILIES EURYALIDAE, PORTUNIDAE, ATELECYCLIDAE, CANCRIDAE, AND XANTHIDAE. U.S. NATL. MUS. BULL. 152:1-610, 85 FIG., 230 PL.

CRUSTACEA (DECAPODA): ATLANTIC ARCTIC PACIFIC.

RATHBUN, M.J. 1937. THE OXYSTOMATOUS AND ALLIED CRABS OF AMERICA. U.S. NATL. MUS. BULL. 166:1-278, 47 FIG., 86 PL.

CRUSTACEA (DECAPODA): ATLANTIC.

RATHBUN, R. 1879. LIST OF MARINE INVERTEBRATA FROM THE NEW ENGLAND COAST, DISTRIBUTED BY THE U.S. COMMISSION OF FISH AND FISHERIES. SERIES 1. PROC. U.S. NATL. MUS. 2(82):227-232.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PYCNOGONIDA TUNICATA: ATLANTIC.

RATHBUN, R. 1882A. LIST OF MARINE INVERTEBRATES, MAINLY FROM THE NEW ENGLAND COAST, DISTRIBUTED BY THE UNITED STATES NATIONAL MUSEUM. SERIES 2. PROC. U.S. NATL. MUS. 4(230):298-303.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (NOVA SCOTIA).

RATHBUN, R. 1882B. LIST OF MARINE INVERTEBRATES FROM THE NEW ENGLAND COAST, DISTRIBUTED BY THE UNITED STATES NATIONAL MUSEUM. SERIES 3. - EDUCATIONAL SERIES. PROC. U.S. NATL. MUS. 4(231):304-307.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA MOLLUSCA TUNICATA: ATLANTIC (NOVA SCOTIA).

RATHBUN, R. 1883. GREAT INTERNATIONAL FISHERIES EXHIBITION. LONDON, 1883. UNITED STATES OF AMERICA. B. COLLECTION OF ECONOMIC CRUSTACEANS, WORMS, ECHINODERMS, AND SPONGES. IN: GOODE, G.B. (ED.). DESCRIPTIVE CATALOGUES OF THE COLLECTIONS SENT FROM THE UNITED STATES TO THE INTERNATIONAL FISHERIES EXHIBITION, LONDON, 1883, CONSTITUTING A REPORT UPON THE AMERICAN SECTION. U.S. NATL. MUS. BULL. 27:107-137.

ANNELIDA CRUSTACEA ECHINODERMATA: ATLANTIC PACIFIC.

RATHBUN, R. 1884. ANNOTATED LIST OF THE DESCRIBED SPECIES OF PARASITIC COPEPODA (SIPHONOSTOMA) FROM AMERICAN WATERS CONTAINED IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 7(454):483-492.

CRUSTACEA (COPEPODA): ONTARIO / ATLANTIC ARCTIC PACIFIC.

RATHBUN, R. 1886-1887. CATALOGUE OF THE COLLECTION OF RECENT ECHINI IN THE UNITED STATES NATIONAL MUSEUM (CORRECTED TO JULY 1,1886). PROC. U.S. NATL. MUS. 9(569):255-293.

ECHINODERMATA (ECHINOIDEA): ATLANTIC ARCTIC PACIFIC.

RAU, M.E., BOURNS,T.K.R., ELLIS,J.C. 1975. EGG PRODUCTION BY TRICHOBILHARZIA OCELLATA (TREMATODA: SCHISTOSOMATIDAE) AFTER INITIAL AND CHALLENGE INFECTION IN DUCKS. CAN. J. ZOOL. 53:642-650.

MOLLUSCA (GASTROPODA): ONTARIO.

RAUP, D.M. 1956. DENDRASTER - A PROBLEM IN ECHINOID TAXONOMY. J. PALEONTOL. 30:685-694, 4 FIG.

ECHINODERMATA (ECHINOIDEA). PACIFIC.

RAWSON, D.S. 1928. PRELIMINARY STUDIES OF THE BOTTOM FAUNA OF LAKE SIMCOE, ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 31:77-102, 2 FIG.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA: ONTARIO.

RAWSON, D.S. 1930. THE BOTTOM FAUNA OF LAKE SIMCOE AND ITS ROLE IN THE ECOLOGY OF THE LAKE. UNIV. TORONTO STUD., BIOL. SER. 34:1-183, 14 FIG., 5 PL.

ANNELIDA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA NEMATODA PLATYHELMINTHES PORIFERA ROTIFERA: ONTARIO.

RAWSON, D.S. 1932. THE PRODUCTIVITY OF LAKES IN THE KAMLOOPS REGION, B.C., AS RELATED TO THE PRODUCTION OF KAMLOOPS TROUT. BIOL. BOARD CAN. ANNU. REP. (1931):79.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA.

RAWSON, D.S. 1934. PRODUCTIVITY STUDIES IN LAKES OF THE KAMLOOPS REGION, BRITISH COLUMBIA. BULL. BIOL. BOARD CAN. 42:1-31, 6 FIG.

ANNELIDA CRUSTACEA MOLLUSCA PLATYHELMINTHES PORIFERA ROTIFERA: BRITISH COLUMBIA.

RAWSON, D.S. 1935(MS). AN EXAMINATION OF CLEAR LAKE, RIDING MOUNTAIN NATIONAL PARK, MANITOBA. BIOL. BOARD CAN. MS REP. (BIOL.), 320:1-27.

CRUSTACEA MOLLUSCA ROTIFERA: MANITOBA.

RAWSON, D.S. 1942. A COMPARISON OF SOME LARGE ALPINE LAKES IN WESTERN CANADA. ECOLOGY, 23:143-161, 9 FIG.

CRUSTACEA: ALBERTA BRITISH COLUMBIA.

RAWSON, D.S. 1945. A. GREAT SLAVE LAKE INVESTIGATIONS. IN: REPORTS FOR 1944 OF THE NORTHWEST FISHERIES INVESTIGATIONS. FISH. RES. BOARD CAN. ANNU. REP. (1944):39-40.

CRUSTACEA: NORTHWEST TERRITORIES.

RAWSON, D.S. 1946. A. LAKE ATHABASKA INVESTIGATION. B. GREAT SLAVE LAKE INVESTIGATION. IN: REPORTS FOR 1945 ON THE NORTHWESTERN FISHERIES INVESTIGATIONS. FISH. RES. BOARD CAN. ANNU. REP. (1945):42-43.

CRUSTACEA: NORTHWEST TERRITORIES.

RAWSON, D.S. 1947. REPORT FOR 1946 ON THE GREAT SLAVE LAKE INVESTIGATION. FISH. RES. BOARD CAN. ANNU. REP. (1946):42-43.

CRUSTACEA: NORTHWEST TERRITORIES.

RAWSON, D.S. 1948. REPORT FOR 1947 ON THE GREAT SLAVE LAKE INVESTIGATION. FISH. RES. BOARD CAN. ANNU. REP. (1947):52-53.

CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES.

RAWSON, D.S. 1951. STUDIES OF THE FISH OF GREAT SLAVE LAKE. J. FISH. RES. BOARD CAN. 8:207-240, 14 FIG.

CRUSTACEA MOLLUSCA: NORTHWEST TERRITORIES.

RAWSON, D.S. 1953A. THE LIMNOLOGY OF AMETHYST LAKE, A HIGH ALPINE TYPE NEAR JASPER, ALBERTA. CAN. J. ZOOL. 31:193-210.

BRYOZOA CRUSTACEA MOLLUSCA NEMATODA PLATYHELMINTHES ROTIFERA: ALBERTA.

RAWSON, D.S. 1953B. THE BOTTOM FAUNA OF GREAT SLAVE LAKE. J. FISH. RES. BOARD CAN. 10:486-520, 11 FIG.

ANNELIDA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA NEMATODA PLATYHELMINTHES PORIFERA: NORTHWEST TERRITORIES.

RAWSON, D.S. 1956. THE NET PLANKTON OF GREAT SLAVE LAKE. J. FISH. RES. BOARD CAN. 13:53-127, 19 FIG.

CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

RAWSON, D.S. 1957A. THE LIFE HISTORY AND ECOLOGY OF THE YELLOW WALLEYE, STIZOSTEDION VITREUM, IN LAC LA RONGE, SASKATCHEWAN. TRANS. AM. FISH. SOC. 86:15-37, 3 FIG.

ANNELIDA CRUSTACEA: SASKATCHEWAN.

RAWSON, D.S. 1957B. LIMNOLOGY AND FISHERIES OF FIVE LAKES IN THE UPPER CHURCHILL DRAINAGE, SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 3:1-61, 31 FIG.

ANNELIDA CRUSTACEA MOLLUSCA ROTIFERA: SASKATCHEWAN.

RAWSON, D.S. 1959. LIMNOLOGY AND FISHERIES OF CREE AND WOLLASTON LAKES IN NORTHERN SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 4:1-73, 33 FIG.

ANNELIDA CRUSTACEA MOLLUSCA ROTIFERA: SASKATCHEWAN.

RAWSON, D.S. 1960A. FIVE LAKES ON THE CHURCHILL RIVER NEAR STANLEY, SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 5:1-39, 20 FIG.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

RAWSON, D.S. 1960B. A LIMNOLOGICAL COMPARISON OF TWELVE LARGE LAKES IN NORTHERN SASKATCHEWAN. LIMNOL. OCEANOGR. 5:195-211, 1 FIG.

CRUSTACEA ROTIFERA: SASKATCHEWAN.

RAWSON, D.S. 1961. THE LAKE TROUT OF LAC LA RONGE, SASKATCHEWAN. J. FISH. RES. BOARD CAN. 18:423-462, 8 FIG.

CRUSTACEA: SASKATCHEWAN.

RAWSON, D.S., ATTON,F.M. 1953. BIOLOGICAL INVESTIGATION AND FISHERIES MANAGEMENT AT LAC LA RONGE, SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 1:1-39, 16 FIG.

CRUSTACEA (AMPHIPODA): SASKATCHEWAN.

RAWSON, D.S., MOORE,J.E. 1944. THE SALINE LAKES OF SASKATCHEWAN. CAN. J. RES. 22, SECT. D, ZOOL. SCI.:141-201, 9 FIG.

ANNELIDA BRYOZOA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA NEMATOMORPHA PLATYHELMINTHES ROTIFERA: SASKATCHEWAN.

RAY, D.L. 1969. KEY TO PACIFIC N.W. CHITONS. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 69.9:2 PAGES, FIGS.

MOLLUSCA (POLYPLACOPHORA): PACIFIC.

RAY, D.L. 1970. KEY TO N.W. LIMPETS. MAR. SCI. SOC. PAC. NORTHWEST, PAC. SEARCH TECH. INSERT, 23:2 PAGES, FIGS.

ECHINODERMATA MOLLUSCA: PACIFIC.

REDFIELD, A.C. 1941. THE EFFECT OF THE CIRCULATION OF WATER ON THE DISTRIBUTION OF THE CALANOID COMMUNITY IN THE GULF OF MAINE. BIOL. BULL. (WOODS HOLE), 80:86-110, 12 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

REEBURGH, W.S., MUENCH,R.D., COONEY,R.T. 1976. OCEANOGRAPHIC CONDITIONS DURING 1973 IN RUSSEL FJORD, ALASKA. ESTUARINE COASTAL MAR. SCI. 4:129-145, 11 FIG.

CHAETOGNATHA CRUSTACEA: PACIFIC (ALASKA).

REED, E.B. 1958A. DIAPTOMUS (MIXODIAPTOMUS) THEELI LILLJEBORG (COPEPODA, CALANOIDA) FROM ARCTIC ALASKA. CAN. FIELD-NAT. 72:152-155, 7 FIG.

CRUSTACEA: ALASKA.

REED, E.B. 1958B. TWO NEW SPECIES OF DIAPTOMUS FROM ARCTIC AND SUBARCTIC CANADA (CALANOIDA, COPEPODA). CAN. J. ZOOL. 36:663-670, 30 FIG.

CRUSTACEA (COPEPODA): ONTARIO MANITOBA SASKATCHEWAN NORTHWEST TERRITORIES.

REED, E.B. 1962A. FRESHWATER PLANKTON CRUSTACEA OF THE COLVILLE RIVER AREA, NORTHERN ALASKA. ARCTIC, 15:27-53, 8 FIG.

CRUSTACEA: ALASKA / ARCTIC.

REED, E.B. 1962B. LIMNOLOGY AND FISHERIES OF THE SASKATCHEWAN RIVER IN SASKATCHEWAN. SASK. DEP. NAT. RESOUR., FISH. BRANCH FISH. REP. 6:1-48, 12 FIG.

ANNELIDA CRUSTACEA: SASKATCHEWAN.

REED, E.B. 1963. RECORDS OF FRESHWATER CRUSTACEA FROM ARCTIC AND SUBARCTIC CANADA. NATL. MUS. CAN. BULL. 199:29-62, 7 FIG.

CRUSTACEA: NEWFOUNDLAND QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES YUKON TERRITORY.

REED, E.B. 1964. CRUSTACEAN COMPONENTS OF THE LIMNETIC COMMUNITIES OF SOME CANADIAN LAKES. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 15:691-699, 4 FIG.

CRUSTACEA: NEWFOUNDLAND QUEBEC SASKATCHEWAN NORTHWEST TERRITORIES.

REED, E.B. 1968. THE OCCURRENCE OF CYCLOPS KOLENSIS LILLJEBORG (COPEPODA, CYCLOPOIDA) IN NORTH AMERICA. PAC. SCI. 22:251-266.

CRUSTACEA (COPEPODA): ALASKA.

REED, G.B., MACLEOD,D.J. 1924. A BACTERIOLOGICAL AND CHEMICAL STUDY OF CERTAIN PROBLEMS IN LOBSTER CANNING. CONTRIB. CAN. BIOL. (NS), 2:1-29.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

REED, G.B., RICE,C.E., SINCLAIR,R.J. 1929. A COMPARATIVE STUDY OF AUTOLYSIS AND BACTERIAL DECOMPOSITION IN HADDOCK, LOBSTER AND CLAM MUSCLE. CONTRIB. CAN. BIOL. FISH. (NS), 4:227-256, 9 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

REED, R.J. 1964. LIFE HISTORY AND MIGRATION PATTERNS OF ARCTIC GRAYLING THYMALLUS ARCTICUS, (PALLAS), IN THE TANANA RIVER DRAINAGE OF ALASKA. ALASKA DEP. FISH GAME RES. REP. 2:1-30, 6 FIG.

CRUSTACEA: ALASKA.

REES, E.I.S., CLARKE,M.R. 1963. FIRST RECORDS OF TETRONYCHOTEUTHIS DUSUMIERI (D'ORBIGNY) (CEPHALOPODA; ONYCHOTEUTHIDAE) FROM NORTHWEST ATLANTIC. J. FISH. RES. BOARD CAN. 20:853-854.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

REEVE, L. 1855. ACCOUNT OF THE SHELLS COLLECTED BY CAPTAIN SIR EDWARD BELCHER, C.B., NORTH OF BEECHEY ISLAND. IN: BELCHER, E. THE LAST OF THE ARCTIC VOYAGES; BEING A NARRATIVE OF THE EXPEDITION IN H.M.S. ASSISTANCE, UNDER THE COMMAND OF CAPTAIN SIR EDWARD BELCHER, C.B., IN SEARCH OF SIR JOHN FRANKLIN, DURING THE YEARS OF 1852-54. L.REEVE, LONDON, VOLUME 2(APP.):392-399, 2 PL.

BRACHIOPODA MOLLUSCA: NORTHWEST TERRITORIES / ARCTIC.

REEVE, M.R., GAMBLE,J.C., WALTER,M.A. 1977. EXPERIMENTAL OBSERVATIONS ON THE EFFECTS OF COPPER ON COPEPODS AND OTHER ZOOPLANKTON: CONTROLLED ECOSYSTEM POLLUTION EXPERIMENT. BULL. MAR. SCI. 27:92-104, 7 FIG.

CRUSTACEA CTENOPHORA: PACIFIC (STRAIT OF GEORGIA).

REEVE, M.R., GRICE,G.D., GIBSON,V.R., WALTER,M.A., DARCY,K., IKEDA,T. 1976. A CONTROLLED ENVIRONMENTAL POLLUTION EXPERIMENT (CEPEX) AND ITS USEFULNESS IN THE STUDY OF LARGER MARINE ZOOPLANKTON UNDER TOXIC STRESS. IN: LOCKWOOD, A.P. (ED.). EFFECTS OF POLLUTANTS ON AQUATIC ORGANISMS. CAMBRIDGE UNIV. PRESS, LONDON:145-162, 5 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA ROTIFERA: PACIFIC (STRAIT OF GEORGIA).

REEVE, M.R., WALTER,M.A., DARCY,K., IKEDA,T. 1977. EVALUATION OF POTENTIAL INDICATORS OF SUB-LETHAL TOXIC STRESS ON MARINE ZOOPLANKTON (FEEDING, FECUNDITY, RESPIRATION, AND EXCRETION): CONTROLLED ECOSYSTEM POLLUTION EXPERIMENT. BULL. MAR. SCI. 27:105-113, 1 FIG.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

REID, R.G.B., REID,A. 1969. FEEDING PROCESSES OF MEMBERS OF THE GENUS MACOMA (MOLLUSCA: BIVALVIA). CAN. J. ZOOL. 47:649-657, 6 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

REIGHARD, J. 1899. THE BIOLOGY OF THE GREAT LAKES. SCIENCE (N.Y.), 9:906-907.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

REINHARD, E.G. 1944. RHIZOCEPHALAN PARASITE OF HERMIT CRABS FROM THE NORTHWEST PACIFIC. J. WASH. ACAD. SCI. 34:49-58, 7 FIG.

CRUSTACEA (DECAPODA): ARCTIC PACIFIC.

REISH, D.J. 1965. BENTHIC POLYCHAETOUS ANNELIDS FROM BERING, CHUKCHI AND BEAUFORT SEAS. PROC. U.S. NATL. MUS. 117(3511):131-157, 3 FIG.

ANNELIDA (POLYCHAETA): ARCTIC.

REISIN, I.L., LING,L.N. 1973. EXCHANGE OF 3HHO IN INTACT ISOLATED MUSCLE FIBER OF THE GIANT BARNACLE. PHYSIOL. CHEM. PHYS. 5:183-208.

CRUSTACEA (CIRRIPEDIA): PACIFIC.

REISWIG, H.M. 1975. BACTERIA AS FOOD FOR TEMPERATE-WATER SPONGES. CAN. J. ZOOL. 53:582-589, 5 FIG.

PORIFERA (DEMOSPONGIAE): PACIFIC (JUAN DE FUCA STRAIT).

REMANE, A. 1933. DIE ROTATORIEN, GASTROTRICHEN, KINORHYNCHEN UND ARCHIANNELIDEN DER ARKTIS. FAUNA ARCTICA, 6:93-114.

ANNELIDA GASTROTRICHA KINORHYNCHA ROTIFERA: ARCTIC. SYNOPSIS.

REYNOLDS, J.D. 1975. FEEDING IN CORIXIDS (HETEROPTERA) OF SMALL ALKALINE LAKES IN CENTRAL B.C. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:3073-3078, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

REYNOLDS, J.D. 1976. OCCURRENCE OF THE FRESH-WATER BRYOZOAN, CRISTATELLA MUCEDO CUVIER, IN BRITISH COLUMBIA. SYESIS, 9:365-366, 1 FIG.

BRYOZOA: BRITISH COLUMBIA.

REYNOLDS, J.W., COOK,D.G. 1976. NOMENCLATURA OLIGOCHAETOLOGICA: A CATALOGUE OF NAMES, DESCRIPTIONS AND TYPE SPECIMENS OF THE OLIGOCHAETA. UNIV. NEW BRUNSWICK, FREDERICTON:1-217.

ANNELIDA (OLIGOCHAETA): SYNOPSIS.

REYNOLDSON, T.B., DAVIES,R.W. 1976. A COMPARATIVE STUDY OF THE OSMOREGULATORY ABILITY OF THREE SPECIES OF LEECH (HIRUDINOIDEA) AND ITS RELATIONSHIP TO THEIR DISTRIBUTION IN ALBERTA. CAN. J. ZOOL. 54:1908-1911, 1 FIG.

ANNELIDA (HIRUDINEA): ALBERTA.

RICE, L. 1930. PECULIARITIES IN THE DISTRIBUTION OF BARNACLES IN COMMUNITIES AND THEIR PROBABLE CAUSES. PUGET SD. BIOL. STN. PUBL. 7:249-257.

CRUSTACEA (CIRRIPEDIA): PACIFIC (JUAN DE FUCA STRAIT).

RICE, M.E. 1967. A COMPARATIVE STUDY OF THE DEVELOPMENT OF PHASCOLOSOMA AGASSIZII, GOLFINGIA PUGETTENSIS AND THEMISTE PYROIDES WITH A DISCUSSION OF DEVELOPMENTAL PATTERNS IN THE SIPUNCULA. OPHELIA, 4:143-171, 4 FIG.

SIPUNCULA: PACIFIC (JUAN DE FUCA STRAIT).

RICE, M.E. 1973. MORPHOLOGY, BEHAVIOR, AND HISTOGENESIS OF THE PELAGOSPHERA LARVA OF PHASCOLOSOMA AGASSIZII (SIPUNCULA). SMITHSON. CONTRIB. ZOOL. 132:1-51, 14 PL.

SIPUNCULA: PACIFIC.

RICHARDS, H.G. 1932. MOLLUSKS FROM ST. JOSEPH'S ISLAND, ONTARIO, CANADA. CAN. FIELD-NAT. 46:33.

MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

RICHARDS, H.G. 1936A. LAND AND FRESHWATER MOLLUSKS COLLECTED ON A TRIP TO JAMES BAY. CAN. FIELD-NAT. 50:58-60.

MOLLUSCA: QUEBEC ONTARIO NORTHWEST TERRITORIES.

RICHARDS, H.G. 1936B. RECENT AND PLEISTOCENE MARINE SHELLS OF JAMES BAY. AM. MIDL. NAT. 17:528-545, 4 FIG.

MOLLUSCA: ONTARIO / ARCTIC.

RICHARDSON, A.E.C. 1933A(MS). THE EFFECTS OF TEMPERATURE AND SALINITY ON THE SPERMATOZOA, OVA AND DEVELOPMENT TO THE FIRST SWIMMING STAGE OF OSTREA VIRGINICA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 141A:1-7, FIGS.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

RICHARDSON, A.E.C. 1933B(MS). VARIATIONS IN NUMBERS OF OYSTER LARVAE IN CORRELATION WITH TEMPERATURE AND SALINITY. FISH. RES. BOARD CAN. MS REP. (BIOL.), 141B:1-7, FIGS.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

RICHARDSON, C. 1955. SOME NOTES ON A TRIP TO BANKS ISLAND. ARCTIC, 8:197-198.

MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

RICHARDSON, H. 1897. DESCRIPTION OF A NEW GENUS AND SPECIES OF SPHAEROMIDAE FROM ALASKAN WATERS. PROC. BIOL. SOC. WASH. 11:181-183, 4 FIG.

CRUSTACEA (ISOPODA): ARCTIC (BERING SEA).

RICHARDSON, H. 1899. KEY TO THE ISOPODS OF THE PACIFIC COAST OF NORTH AMERICA WITH DESCRIPTIONS OF TWENTY-TWO NEW SPECIES. PROC. U.S. NATL. MUS. 21(1175):815-869, 34 FIG.

CRUSTACEA: ARCTIC PACIFIC.

RICHARDSON, H. 1900. SYNOPSES OF NORTH-AMERICAN INVERTEBRATES. 8. THE ISOPODA. PART 1 & PART 2. AM. NAT. 34:207-230, 295-309, 16 FIG.

CRUSTACEA: ONTARIO / ATLANTIC PACIFIC.

RICHARDSON, H. 1901. KEY TO THE ISOPODS OF THE ATLANTIC COAST OF NORTH AMERICA WITH DESCRIPTIONS OF NEW AND LITTLE KNOWN SPECIES. PROC. U.S. NATL. MUS. 23(1222):493-579, 34 FIG.

CRUSTACEA: ATLANTIC ARCTIC.

RICHARDSON, H. 1904A. CONTRIBUTIONS TO THE NATURAL HISTORY OF THE ISOPODA. PROC. U.S. NATL. MUS. 27(1350):1-89, 92 FIG.

CRUSTACEA: ATLANTIC ARCTIC PACIFIC.

RICHARDSON, H. 1904B. ISOPOD CRUSTACEANS OF THE NORTHWEST COAST OF NORTH AMERICA. HARRIMAN ALASKA EXPED. 10:213-230, 39 FIG. ALSO: 1904. CONTRIBUTIONS TO THE NATURAL HISTORY OF THE ISOPODA. 5. ISOPOD CRUSTACEANS OF THE NORTHWEST COAST OF NORTH AMERICA. PROC. U.S. NATL. MUS. 27(1369):657-61, 39 FIG.

CRUSTACEA (ISOPODA): ALASKA / ARCTIC PACIFIC.

RICHARDSON, H. 1905. A MONOGRAPH ON THE ISOPODS OF NORTH AMERICA. U.S. NATL. MUS. BULL. 54:1-727, 740 FIG.

CRUSTACEA: NEWFOUNDLAND ONTARIO / ATLANTIC ARCTIC PACIFIC.

RICHARDSON, H. 1908. SOME NEW ISOPODA OF THE SUPERFAMILY ASELLOIDEA FROM THE ATLANTIC COAST OF NORTH AMERICA. PROC. U.S. NATL. MUS. 35(1633):71-86, 21 FIG.

CRUSTACEA (ISOPODA): ATLANTIC (NOVA SCOTIA).

RICHARDSON, H. 1910. ISOPODS COLLECTED IN THE NORTHWEST PACIFIC BY THE U.S. BUREAU OF FISHERIES STEAMER "ALBATROSS" IN 1906. PROC. U.S. NATL. MUS. 37(1701):75-129, 50 FIG.

CRUSTACEA: ARCTIC PACIFIC.

RICHARDSON, L.R. 1936. OBSERVATIONS ON THE PARASITES OF THE SPECKLED TROUT IN LAKE EDWARD, QUEBEC. TRANS. AM. FISH. SOC. 66:343-356, 11 FIG.

ANNELIDA CRUSTACEA: QUEBEC.

RICHARDSON, L.R. 1938. AN ACCOUNT OF A PARASITIC COPEPOD, SALMINCOLA SALVELINI SP.NOV., INFECTING THE SPECKLED TROUT. CAN. J. RES. 16, SECT. D, ZOOL. SCI.:225-229, 1 FIG.

CRUSTACEA (COPEPODA): NEWFOUNDLAND NOVA SCOTIA QUEBEC NORTHWEST TERRITORIES.

RICHARDSON, L.R. 1942. OBSERVATIONS ON THE MIGRATORY BEHAVIOR OF LEECHES. CAN. FIELD-NAT. 56:67-70.

ANNELIDA (HIRUDINEA): QUEBEC.

RICHARDSON, L.R. 1943. THE FRESHWATER LEECHES OF PRINCE EDWARD ISLAND AND THE PROBLEM OF THE DISTRIBUTION OF LEECHES. CAN. FIELD-NAT. 57:89-91.

ANNELIDA (HIRUDINEA): PRINCE EDWARD ISLAND NEW BRUNSWICK.

RICHARDSON, L.R. 1948. PISCICOLA PUNCTATA (VERRILL) FEEDING ON THE EGGS OF LEUCOSOMUS CORPORALIS (MITCHILL). CAN. FIELD-NAT. 62:121-122.

ANNELIDA (HIRUDINEA): QUEBEC.

RICHARDSON, L.R. 1969. A CONTRIBUTION TO THE SYSTEMATICS OF THE HIRUDINID LEECHES, WITH DESCRIPTION OF NEW FAMILIES, GENERA AND SPECIES. ACTA ZOOL. ACAD. SCI. HUNG. 15:97-149, 6 FIG.

ANNELIDA (HIRUDINEA): QUEBEC.

RICHARDSON, L.R. 1970. A NEW MARINE PISCICOLID LEECH FROM NEWFOUNDLAND PLACED PROVISIONALLY IN THE GENUS MALMIANA. CAN. J. ZOOL. 48:841-845, 6 FIG.

ANNELIDA (HIRUDINEA): ATLANTIC (NEWFOUNDLAND).

RICKER, K.E. 1959. THE ORIGIN OF TWO GLACIAL RELICT CRUSTACEANS IN NORTH AMERICA, AS RELATED TO PLEISTOCENE GLACIATION. CAN. J. ZOOL. 37:871-893, 6 FIG.

CRUSTACEA: NEWFOUNDLAND ONTARIO MANITOBA SASKATCHEWAN ALBERTA ALASKA / ATLANTIC ARCTIC PACIFIC.

RICKER, W.E. 1930. FEEDING HABITS OF SPECKLED TROUT IN ONTARIO WATERS. TRANS. AM. FISH. SOC. 60:64-72.

CRUSTACEA MOLLUSCA: ONTARIO.

RICKER, W.E. 1932A. STUDIES OF SPECKLED TROUT (SALVELINUS FONTINALIS) IN ONTARIO. UNIV. TORONTO STUD., BIOL. SER. 36:68-110, 4 FIG.

ANNELIDA BRYOZOA CHELICERATA CRUSTACEA MOLLUSCA: ONTARIO / ATLANTIC.

RICKER, W.E. 1932B. STUDIES OF TROUT PRODUCING LAKES AND PONDS. UNIV. TORONTO STUD., BIOL. SER. 36:111-167, 7 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES PORIFERA: ONTARIO.

RICKER, W.E. 1932C. THE UTILITY OF NETS IN FRESH-WATER PLANKTON INVESTIGATIONS. TRANS. AM. FISH. SOC. 62:292-303.

CRUSTACEA: BRITISH COLUMBIA.

RICKER, W.E. 1933. FACTORS IN CULTUS LAKE AFFECTING THE DEVELOPMENT AND SURVIVAL OF YOUNG SOCKEYE SALMON. BIOL. BOARD CAN. ANNU. REP. (1932):98-99.

CRUSTACEA: BRITISH COLUMBIA.

RICKER, W.E. 1934A. AN ECOLOGICAL CLASSIFICATION OF CERTAIN ONTARIO STREAMS. UNIV. TORONTO STUD., BIOL. SER. 37:1-114, 11 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA PLATYHELMINTHES PORIFERA: ONTARIO.

RICKER, W.E. 1934B. FACTORS IN CULTUS LAKE AFFECTING THE DEVELOPMENT AND SURVIVAL OF YOUNG SOCKEYE SALMON. BIOL. BOARD CAN. ANNU. REP. (1933):95-97.

CRUSTACEA: BRITISH COLUMBIA.

RICKER, W.E. 1934C. SOME THEORETICAL AND PRACTICAL PROBLEMS IN THE STUDY OF PLANKTON POPULATIONS. BIOL. BOARD CAN. ANNU. REP. (1933):97-98.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

RICKER, W.E. 1935(MS). STATISTICAL TREATMENT OF SAMPLING PROCESSES USEFUL IN THE ENUMERATION OF PLANKTON ORGANISMS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 255:1-19.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

RICKER, W.E. 1937A. THE FOOD AND THE FOOD SUPPLY OF SOCKEYE SALMON (ONCORHYNCHUS NERKA WALBAUM) IN CULTUS LAKE, BRITISH COLUMBIA. J. BIOL. BOARD CAN. 3:450-472, 5 FIG.

CRUSTACEA: BRITISH COLUMBIA.

RICKER, W.E. 1937B. STATISTICAL TREATMENT OF SAMPLING PROCESSES USEFUL IN THE ENUMERATION OF PLANKTON ORGANISMS. ARCH. HYDROBIOL. 31:68-84.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

RICKER, W.E. 1938A. ON ADEQUATE QUANTITATIVE SAMPLING OF THE PELAGIC NET PLANKTON OF A LAKE. J. FISH. RES. BOARD CAN. 4:19-32, 1 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

RICKER, W.E. 1938B. SEASONAL AND ANNUAL VARIATIONS IN QUANTITY OF PELAGIC NET PLANKTON, CULTUS LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 4:33-47, 3 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

RICKER, W.E. 1938C. "RESIDUAL" AND KOKANEE SALMON IN CULTUS LAKE. J. FISH. RES. BOARD CAN. 4:192-218, 6 FIG.

CRUSTACEA: BRITISH COLUMBIA.

RICKER, W.E. 1952. THE BENTHOS OF CULTUS LAKE. J. FISH. RES. BOARD CAN. 9:204-212, 1 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA PORIFERA: BRITISH COLUMBIA.

RIDLEY, S.O. 1887. REPORT ON THE MONAXONIDA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 20(1):1-275, 11 FIG., 51 PL.

PORIFERA: ATLANTIC (NOVA SCOTIA).

RIDLEY, S.O. & DENDY, A. 1886. PRELIMINARY REPORT ON THE MONAXONIDA COLLECTED BY H.M.S. "CHALLENGER". ANN. MAG. NAT. HIST. (SER. 5), 18:325-351, 470-493.

PORIFERA: ATLANTIC (NOVA SCOTIA).

RIGBY, D.W., TUNNELL, N. 1971. INTERNAL ANATOMY AND HISTOLOGY OF FEMALE PSEUDOCHAROPINUS DENTATUS (COPEPODA, LERNAEOPODIDAE). TRANS. AM. MICROSC. SOC. 90:61-71, 12 FIG.

CRUSTACEA (COPEPODA): PACIFIC (PUGET SOUND).

RIGLER, F.H. 1961. THE UPTAKE AND RELEASE OF INORGANIC PHOSPHORUS BY DAPHNIA MAGNA STRAUS. LIMNOL. OCEANOGR. 6:165-174, 2 FIG.

CRUSTACEA (CLADOCERA): ONTARIO.

RIGLER, F.H. 1972. THE CHAR LAKE PROJECT. A STUDY OF ENERGY FLOW IN A HIGH ARCTIC LAKE. IN: KAJAK, Z. & A.HILLBRICHT-ILKOWSKA (EDS.). PRODUCTIVITY PROBLEMS OF FRESHWATERS. PWN - POLISH SCIENTIFIC PUBLISHERS, WARSZAWA:287-300, 5 FIG.

CRUSTACEA NEMATODA ROTIFERA: NORTHWEST TERRITORIES.

RIGLER, F.H. 1975. THE CHAR LAKE PROJECT. AN INTRODUCTION TO LIMNOLOGY IN THE CANADIAN ARCTIC. IN: CAMERON, T.W.M. & L.W.BILLINGSLEY (EDS.). ENERGY FLOW - ITS BIOLOGICAL DIMENSIONS. A SUMMARY OF THE IBP IN CANADA:1964-1974. R. SOC. CAN. OTTAWA:171-198, 11 FIG.

ANNELIDA CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

RIGLER, F.H., LANGFORD, R.R. 1967. CONGENERIC OCCURRENCES OF SPECIES OF DIAPTOMUS IN SOUTHERN ONTARIO LAKES. CAN. J. ZOOL. 45:81-90, 2 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

RIGLER, F.H., MACCALLUM, M.E., ROFF, J.C. 1974. PRODUCTION OF ZOOPLANKTON IN CHAR LAKE. J. FISH. RES. BOARD CAN. 31:637-646, 4 FIG.

CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

RINGSTAD, N.R. 1974. FOOD COMPETITION BETWEEN FRESHWATER SCULPINS (GENUS COTTUS) AND JUVENILE COHO SALMON (ONCORHYNCHUS KISUTCH): AN EXPERIMENTAL AND ECOLOGICAL STUDY IN A BRITISH COLUMBIA COASTAL STREAM. CAN. FISH. MAR. SERV. TECH. REP. 457:1-88, 23 FIG., 15 APP.

CRUSTACEA: BRITISH COLUMBIA / PACIFIC.

RITCHIE, A.D. NO DATE(MS). BASE-COMBINING CAPACITY OF MUSCULAR TISSUE AND MUSCLE PROTEINS FROM SOME FISH AND INVERTEBRATES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 342:1-4, 1-4.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

RITTER, W.E. 1899. A CONTRIBUTION TO THE KNOWLEDGE OF THE TUNICATA OF THE PRIBILOF ISLANDS. IN: JORDAN, D.S. THE FUR SEALS AND FUR-SEAL ISLANDS OF THE NORTH PACIFIC OCEAN. PART 3. U.S. GOVERNMENT PRINTING OFFICE, WASHINGTON:511-537, 28 FIG., 1 PL.

TUNICATA (ASCIDIACEA): ARCTIC (BERING SEA).

RITTER, W.E. 1900. SOME ASCIDIANS FROM PUGET SOUND, COLLECTIONS OF 1896. ANN. N.Y. ACAD. SCI. 12:589-616, 3 PL.

TUNICATA (ASCIDIACEA): PACIFIC (PUGET SOUND).

RITTER, W.E. 1901. PAPERS FROM THE HARRIMAN ALASKA EXPEDITION. 23. THE ASCIDIANS. PROC. WASH. ACAD. SCI. 3:225-266, 4 PL.

TUNICATA (ASCIDIACEA): PACIFIC.

RITTER, W.E. 1913. THE SIMPLE ASCIDIANS FROM THE NORTH-EASTERN PACIFIC IN THE COLLECTION OF THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 45(1989):427-505.

TUNICATA (ASCIDIACEA): ARCTIC PACIFIC.

RIVEST, B.R., HARRIS,L.G. 1976. EUBRANCHUS TRICOLOR FORBES IN THE WESTERN ATLANTIC. NAUTILUS, 90:145-147, 2 FIG.

CNIDARIA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

ROBERT, G., MILLS,E.L., BRUNEL,P. 1975. LES MOLLUSQUES BENTHIQUES DE L'ESTUAIRE MARITIME DU SAINT LAURENT: DISTRIBUTION, DIVERSITE ET ASSEMBLAGES. G.I.R.O.Q. RAPP. (1973-1974):84-85.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

ROBERTS, L.S. 1963. ERGASILUS NERKAE N.SP. (COPEPODA: CYCLOPOIDA) FROM BRITISH COLUMBIA WITH A DISCUSSION OF THE COPEPODS OF THE E. CAERULEUS GROUP. CAN. J. ZOOL. 41:115-124, 21 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

ROBERTS, L.S. 1969. ERGASILUS ARTHROSIS N.SP. (COPEPODA: CYCLOPOIDA) AND THE TAXONOMIC STATUS OF ERGASILUS VERSICOLOR WILSON, 1911, ERGASILUS ELEGANS WILSON, 1916, AND ERGASILUS CELESTIS MUELLER, 1936, FROM NORTH AMERICAN FISHES. J. FISH. RES. BOARD CAN. 26:997-1011, 29 FIG.

CRUSTACEA (COPEPODA): ONTARIO BRITISH COLUMBIA.

ROBERTS, L.S. 1970. ERGASILUS (COPEPODA: CYCLOPOIDA): REVISION AND KEY TO SPECIES IN NORTH AMERICA. TRANS. AM. MICROSC. SOC. 89:134-161, 33 FIG.

CRUSTACEA (COPEPODA): QUEBEC ONTARIO BRITISH COLUMBIA / PACIFIC.

ROBERTSON, A. 1900. PAPERS FROM THE HARRIMAN ALASKA EXPEDITON. 6. BRYOZOA. PROC. WASH. ACAD. SCI. 2:315-340, 3 PL. ALSO: 1904. THE BRYOZOA OF THE EXPEDITION. HARRIMAN ALASKA EXPED. 11:221-251, 3 PL.

BRYOZOA: ALASKA / ARCTIC PACIFIC.

ROBERTSON, A. 1966. THE DISTRIBUTION OF CALANOID COPEPODS IN THE GREAT LAKES. UNIV. MICH. GREAT LAKES RES. DIV. PUBL. 15:129-139, 1 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ROBERTSON, A.D. 1913. MOLLUSCA. IN: FAULL, J.H.(ED.). THE NATURAL HISTORY OF THE TORONTO REGION, ONTARIO, CANADA. CAN. INST., TORONTO:288-294.

MOLLUSCA: ONTARIO.

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MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

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MOLLUSCA (GASTROPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

ROBERTSON, J.G. 1954. THE TROPHIC STATUS OF PORT JOHN LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 11:624-651, 6 FIG.

ANNELIDA CHELICERATA CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

ROBILLIARD, G.A. 1971. RANGE EXTENSIONS OF SOME NORTHEAST PACIFIC NUDIBRANCHS (MOLLUSCA: GASTROPODA: OPISTHOBRANCHIA) TO WASHINGTON AND BRITISH COLUMBIA, WITH NOTES ON THEIR BIOLOGY. VELIGER, 14:162-165.

MOLLUSCA (GASTROPODA): PACIFIC.

ROBILLIARD, G.A. 1972. A NEW SPECIES OF DENDRONOTUS FROM THE NORTHEASTERN PACIFIC WITH NOTES ON DENDRONOTUS NANUS AND DENDRONOTUS ROBUSTUS (MOLLUSCA: OPISTHOBRANCHIA). CAN. J. ZOOL. 50:421-432, 7 FIG.

ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

ROBILLIARD, G.A. 1974. RANGE EXTENSIONS OF SOME NORTHEASTERN PACIFIC NUDIBRANCH MOLLUSCS. CAN. J. ZOOL. 52:989-992.

MOLLUSCA (GASTROPODA): PACIFIC.

ROBINSON, D.G. 1969A(MS). DATA RECORD, NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA JULY 4-6, 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1012:1-71.

CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

ROBINSON, D.G. 1969B(MS). DATA RECORD, NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA APRIL 24-25, 1968. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1067:1-63.

CHAETOGNATHA CRUSTACEA MOLLUSCA PLATYHELMINTHES TUNICATA: PACIFIC (STRAIT OF GEORGIA).

ROBINSON, D.G., BARRACLOUGH,W.E. 1972A(MS). SOCKEYE SALMON (ONCORHYNCHUS NERKA) IN GREAT CENTRAL LAKE, BRITISH COLUMBIA: FOOD AND FEEDING OF SPECIMENS CAUGHT BETWEEN FEBRUARY 3, 1971 AND APRIL 13, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1207:1-231.

CRUSTACEA: BRITISH COLUMBIA.

ROBINSON, D.G., BARRACLOUGH,W.E. 1972B(MS). SOCKEYE SALMON (ONCORHYNCHUS NERKA) IN GREAT CENTRAL LAKE, BRITISH COLUMBIA: FOOD AND FEEDING OF SPECIMENS CAUGHT DURING DIEL SERIES, 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1208:1-104, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

ROBINSON, D.G., BARRACLOUGH,W.E. 1973A(MS). SOCKEYE SALMON (ONCORHYNCHUS NERKA) IN GREAT CENTRAL LAKE, BRITISH COLUMBIA: FOOD AND FEEDING OF SPECIMENS SAMPLED BETWEEN MAY 1972 AND MARCH 1973. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1248:1-209, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

ROBINSON, D.G., BARRACLOUGH,W.E. 1973B(MS). SOCKEYE SALMON (ONCORHYNCHUS NERKA) IN GREAT CENTRAL LAKE, BRITISH COLUMBIA: LENGTH, WEIGHT, AGE AND FOOD OF SPECIMENS SAMPLED DURING DIEL SERIES, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1250:1-134, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

ROBINSON, D.G., BARRACLOUGH,W.E. 1975A(MS). SOCKEYE SALMON (ONCORHYNCHUS NERKA) IN GREAT CENTRAL LAKE, BRITISH COLUMBIA: LENGTH, WEIGHT, AGE AND FOOD OF SPECIMENS SAMPLED BETWEEN APRIL 1973 AND NOVEMBER 1973 (DATA RECORD). FISH. RES. BOARD CAN. MS REP. (BIOL.), 1347:1-135, 1 FIG.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

ROBINSON, D.G., BARRACLOUGH,W.E. 1975B(MS). SOCKEYE SALMON (ONCORHYNCHUS NERKA) IN GREAT CENTRAL LAKE, BRITISH COLUMBIA: LENGTH, WEIGHT, AGE A[illegible] FOOD OF SPECIMENS SAMPLED DURING 1974. FISH. RES. BOARD CAN. MS R[illegible] (BIOL.), 1358:1-168, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

ROBINSON, D.G., BARRACLOUGH,W.E., FULTON,J.D. 1968A(MS). DATA RECORD. NUMBER SIZE COMPOSITION. WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN THE STRAIT OF GEORGIA MAY 1-4, 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 964:1-105.

CHAETOGNATHA CRUSTACEA MOLLUSCA PLATYHELMINTHES TUNICATA: PACIFIC (STRAIT OF GEORGIA).

ROBINSON, D.G., BARRACLOUGH,W.E., FULTON,J.D. 1968B(MS). DATA RECORD. NUMBER, SIZE COMPOSITION, WEIGHT AND FOOD OF LARVAL AND JUVENILE FISH CAUGHT WITH A TWO-BOAT SURFACE TRAWL IN THE STRAIGHT OF GEORGIA JUNE 5-9, 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 972:1-109.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA PLATYHELMINTHES TUNICATA: PACIFIC (STRAIT OF GEORGIA).

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ANNELIDA NEMERTEA: PACIFIC.

ROE, P. 1975. ASPECTS OF LIFE HISTORY AND OF TERRITORIAL BEHAVIOR IN YOUNG INDIVIDUALS OF PLATYNEREIS BICANALICULATA AND NEREIS VEXILLOSA (ANNELIDA, POLYCHAETA). PAC. SCI. 29:341-348, 2 FIG.

ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

ROE, P. 1976. LIFE HISTORY AND PREDATOR-PREY INTERACTIONS OF THE NEMERTEAN PARANEMERTES PEREGRINA COE. BIOL. BULL. (WOODS HOLE), 150:80-106, 9 FIG.

ANNELIDA CRUSTACEA MOLLUSCA NEMERTEA: PACIFIC.

ROFF, J.C. 1972. ASPECTS OF THE REPRODUCTIVE BIOLOGY OF THE PLANKTONIC COPEPOD LIMNOCALANUS MACRURUS SARS, 1863. CRUSTACEANA (LEIDEN), 22:155-160, 3 FIG., 2 PL.

CRUSTACEA (COPEPODA): ONTARIO NORTHWEST TERRITORIES.

ROFF, J.C. 1973. OXYGEN CONSUMPTION OF LIMNOCALANUS MACRURUS SARS (CALANOIDA, COPEPODA) IN RELATION TO ENVIRONMENTAL CONDITIONS. CAN. J. ZOOL. 51:877-885, 5 FIG.

CRUSTACEA (COPEPODA): NORTHWEST TERRITORIES.

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CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

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CRUSTACEA: ALASKA.

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BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ROGICK, M.D. 1935A. STUDIES OF FRESHWATER BRYOZOA. 2. THE BRYOZOA OF LAKE ERIE. TRANS. AM. MICROSC. SOC. 54:245-263, 3 PL.

BRYOZOA MOLLUSCA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ROGICK, M.D. 1935B. STUDIES ON FRESHWATER BRYOZOA. 3. THE DEVELOPMENT OF LOPHOPODELLA CARTERI VAR. TYPICA. OHIO J. SCI. 35:457-467, 2 PL.

BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ROGICK, M.D. 1937. STUDIES ON FRESH-WATER BRYOZOA. 5. SOME ADDITIONS TO CANADIAN FAUNA. OHIO J. SCI. 37:99-104, 1 FIG.

BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ROGICK, M.D. 1938. STUDIES ON FRESH-WATER BRYOZOA. 7. ON THE VIABILITY OF DRIED STATOBLASTS OF LOPHOPODELLA CARTERI VAR. TYPICA. TRANS. AM. MICROSC. SOC. 57:178-199, 3 PL.

BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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BRYOZOA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ROLAN, R.G. 1974. THE FRESH-WATER POLYCHAETE, MANAYUNKIA SPECIOSA, IN A THERMAL DISCHARGE CHANNEL, CLEVELAND HARBOUR, LAKE ERIE. AM. MIDL. NAT. 92:207-213, 3 FIG.

ANNELIDA CNIDARIA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

ROLLER, R.A. 1972. THREE NEW SPECIES OF EOLID NUDIBRANCHS FROM THE WEST COAST OF NORTH AMERICA. VELIGER, 14:416-423, 28 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

RONALD, A.P., THOMSON,W.A.B. 1964. THE VOLATILE SULPHUR COMPOUNDS OF OYSTERS. J. FISH. RES. BOARD CAN. 21:1481-1487, 1 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

RONALD, K. 1957. THE METAZOAN PARASITES OF THE HETEROSOMATA OF THE GULF OF ST. LAWRENCE. 2. ENTOBDELLA CURVUNCA SP.NOV. (TREMATODA: CAPSALIDAE). CAN. J. ZOOL. 35:747-750, 1 FIG.

PLATYHELMINTHES (TREMATODA): ATLANTIC (GULF OF ST. LAWRENCE).

RONALD, K. 1958. THE METAZOAN PARASITES OF THE HETEROSOMATA OF THE GULF OF ST. LAWRENCE. 3. COPEPODA PARASITICA. CAN. J. ZOOL. 36:1-6, 1 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (GULF OF ST. LAWRENCE).

RONALD, K. 1959. A CHECKLIST OF THE METAZOAN PARASITES OF THE HETEROSOMATA. QUE. MINIST. CHASSE PECH. CONTRIB. 67:1-152.

ANNELIDA CRUSTACEA NEMATODA PLATYHELMINTHES: SYNOPSIS.

RONALD, K. 1960A. THE METAZOAN PARASITES OF THE HETEROSOMATA OF THE GULF OF ST. LAWRENCE. 5. MONOGENEA. CAN. J. ZOOL. 38:243-247.

CRUSTACEA PLATYHELMINTHES: ATLANTIC (GULF OF ST. LAWRENCE).

RONALD, K. 1960B. THE METAZOAN PARASITES OF THE HETEROSOMATA OF THE GULF OF ST. LAWRENCE. 6. DIGENEA. CAN. J. ZOOL. 38:923-937, 1 FIG.

PLATYHELMINTHES (TREMATODA): ATLANTIC (GULF OF ST. LAWRENCE).

RONALD, K., WILSON,K.A. 1968. A CHECK LIST OF THE PARASITES OF THE ORDER PETROMYZONTIFORMES (LAMPREYS). FISH. RES. BOARD CAN. TECH. REP. 48:1-23.

CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

RONAYNE, M. 1955. SQUID HO! TRADE NEWS, DEP. FISH. CAN. 7(8):3-6, 20, 2 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

ROSENBERG, D.M. 1975. FATE OF DIELDRIN IN SEDIMENT, WATER, VEGETATION, AND INVERTEBRATES OF A SLOUGH IN CENTRAL ALBERTA, CANADA. QUAEST. ENTOMOL. 11:69-96, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ALBERTA.

ROSENBURG, R., ROSENBURG,K. 1973. SALINITY TOLERANCE IN THREE SCANDINAVIAN POPULATIONS OF LITTORINA LITTOREA (L.) (GASTROPODA). OPHELIA, 10:129-139, 5 FIG.

MOLLUSCA (GASTROPODA): ATLANTIC.

ROSS, D.M., SUTTON,L. 1967A. THE RESPONSE TO MOLLUSCAN SHELLS OF THE SWIMMING SEA ANEMONES STOMPHIA COCCINEA AND ACTINOSTOLA NEW SPECIES. CAN. J. ZOOL. 45:895-906, 3 FIG.

CNIDARIA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

ROSS, D.M., SUTTON,L. 1967B. SWIMMING SEA ANEMONES OF PUGET SOUND: SWIMMING OF ACTINOSTOLA NEW SPECIES IN RESPONSE TO STOMPHIA COCCINEA. SCIENCE (WASH. D.C.), 155:1419-1421, 1 FIG.

CNIDARIA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

ROSS, J.C. 1826. ZOOLOGY. IN: PARRY, W.E. JOURNAL OF A THIRD VOYAGE FOR THE DISCOVERY OF A NORTH-WEST PASSAGE FROM THE ATLANTIC TO THE PACIFIC; PERFORMED IN THE YEARS 1824-25 IN HIS MAJESTY'S SHIPS HECLA AND FURY, UNDER THE ORDERS OF CAPTAIN WILLIAM EDWARD PARRY, R.N., F.R.S., AND COMMANDER OF THE EXPEDITION. J.MURRAY, LONDON, APPENDIX:91-120.

CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PYCNOGONIDA: ARCTIC (CANADIAN ARCHIPELAGO).

ROSS, J.C. 1835. MARINE INVERTEBRATE ANIMALS. IN: ROSS, J. (ED.). APPENDIX TO THE NARRATIVE OF A SECOND VOYAGE IN SEARCH OF A NORTH-WEST PASSAGE AND OF A RESIDENCE IN THE ARCTIC REGIONS DURING THE YEARS 1829, 1830, 1831, 1832, 1833. A.W.WEBSTER, LONDON, VOLUME 2:81-100, 2 PL.

CRUSTACEA MOLLUSCA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

ROSS, J.R.P. 1970. KEYS TO THE RECENT CYCLOSTOME ECTOPROCTA OF MARINE WATERS OF NORTHWEST WASHINGTON STATE. NORTHWEST SCI. 44:154-169, 59 FIG.

BRYOZOA: PACIFIC. SYNOPSIS.

ROSS, J.R.P. 1973. CALCIFICATION IN THE COLONIAL STENOLOMATE, HETEROPORA. IN: LARWOOD, G.P. (ED.). LIVING AND FOSSIL BRYOZOA: RECENT ADVANCES IN RESEARCH. ACADEMIC PRESS, LONDON AND NEW YORK:475-483, 4 FIG.

BRYOZOA: PACIFIC (JUAN DE FUCA STRAIT).

ROSS, J.R.P., GOODMAN,D. 1974. VERTICAL INTERTIDAL DISTRIBUTION OF MYTILUS EDULIS. VELIGER, 16:388-395.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

ROSS, L.S. 1897. SOME MANITOBA CLADOCERA WITH DESCRIPTION OF ONE NEW SPECIES. PROC. IOWA ACAD. SCI. 4:154-162.

CRUSTACEA (CLADOCERA): MANITOBA.

ROSS, R.K. 1977. A COMPARISON OF THE FEEDING AND NESTING REQUIREMENTS OF THE GREAT CORMORANT (PHALACROCORAX CARBO L.) AND DOUBLE-CRESTED CORMORANT (P.AURITUS LESSON) IN NOVA SCOTIA. PROC. N.S. INST. SCI. 27:114-132, 1 FIG., 1 APP.

CRUSTACEA MOLLUSCA: ATLANTIC.

ROTH, B. 1975. WHAT IS PITARIA IDA TEGLAND? VELIGER, 17:389-392, 12 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (ALASKA).

ROTHSCHILD, B.J., POWELL,G.C., JOSEPH,J., ABRAMSON,N.J., BUSS,J.A., ELDRIDGE,P. 1970. A SURVEY OF THE POPULATION DYNAMICS OF KING CRAB IN ALASKA WITH PARTICULAR REFERENCE TO THE KODIAK AREA. ALASKA DEP. FISH GAME INF. LEAFL. 147:1-149, 21 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC.

ROUSSEAU, J., LEGENDRE,V. 1966. POISSONS, BATRACIENS, CRUSTACES, INSECTES, ET MOLLUSQUES. IN: ROUSSEAU, J. LES ANIMAUX DU CANADA EN 1664. LA FAUNE INDIGENE. QUE. SERV. FAUNE BULL. 8:303-335, 4 PL.

CRUSTACEA MOLLUSCA: QUEBEC / ATLANTIC.

ROWAN, W. 1930. ON A NEW HYDRA FROM ALBERTA. PROC. TRANS. R. SOC. CAN. (SER 3), 24, SECT.5:165-170, 3 PL.

CNIDARIA (HYDROZOA): ALBERTA.

ROWE, V.L., HYNES,H.B.N., TYLER,A.V. 1975. REPRODUCTIVE TIMING BY THE POLYCHAETES CLYMENELLA TORQUATA AND PRAXILLELLA PRAETERMISSA IN PASSAMAQUODDY BAY, NEW BRUNSWICK. CAN. J. ZOOL. 53:293-296.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

ROWE, V.L., MANGOLD,K. 1975. THE EFFECT OF STARVATION ON SEXUAL MATURATION IN ILLEX ILLECEBROSUS (LESUEUR) (CEPHALOPODA: TEUTHOIDEA). J. EXP. MAR. BIOL. ECOL. 17:157-163.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

ROWE, V.L., TYLER,A.V. 1969. OBSERVATIONS ON THE POLYCHAETE CLYMENELLA TORQUATA WITH EMPHASIS ON EGG PRODUCTION. FISH. RES. BOARD CAN. TECH. REP. 116:1-6, 5 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

ROWELL, T.W. 1976. MARITIME OYSTER CULTURE DEVELOPMENT POTENTIALS & LIMITATIONS. IN: MCKAY, G. (ED.). THE PROCEEDINGS OF THE BRAS D'OR LAKES AQUACULTURE CONFERENCE, HELD IN SYDNEY, CAPE BRETON ISLAND, JUNE, 1975. COLLEGE OF CAPE BRETON PRESS, SYDNEY:130-139.

ANNELIDA ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC.

ROWELL, T.W., LORD,E.I. 1965(MS). GULF OF ST. LAWRENCE SCALLOP SURVEY - 1965. FISH. RES. BOARD CAN. MS REP. (BIOL.), 842:1-13, 9 FIG.

BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

ROWELL, T.W., LORD,E.I., SOMERVILLE,G.M. 1966(MS). SCALLOP EXPLORATIONS - 1954. OFFSHORE NEWFOUNDLAND AND NOVA SCOTIA, INSHORE NEWFOUNDLAND AND MAGDALEN ISLANDS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 880:1-10, 22 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

ROWELL, T.W., ROBERT,G., SWANSBURG,K.B., DAVIS,R. 1976. SOFT-SHELL CLAM DEPURATION, DIGBY, NOVA SCOTIA. CAN. FISH. MAR. SERV. TECH. REP. 687:1-121, 18 FIG., 5 APP.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

ROWELL, T.W., SOMERVILLE,G.M., LORD,E.I. 1966(MS). OFFSHORE SCALLOP EXPLORATIONS - 1957. FISH. RES. BOARD CAN. MS REP. (BIOL.), 881:1-10, 13 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

RUDD, J.W.M., HAMILTON,R.D. 1972. BIODEGRADATION OF TRISODIUM NITRILOTRIACETATE IN A MODEL AERATED SEWAGE LAGOON. J. FISH. RES. BOARD CAN. 29:1203-1208, 3 FIG.

CRUSTACEA (CLADOCERA): MANITOBA.

RUSSELL, H.D. 1942. A NEW SPECIES OF ONCHIDIOPSIS FROM BAFFIN LAND. CAN. J. RES. 20, SECT. D, ZOOL. SCI.:50-55, 9 FIG.

MOLLUSCA (GASTROPODA): ARCTIC (CANADIAN ARCHIPELAGO).

RUSSELL, L.S. 1934. PLEISTOCENE AND POST-PLEISTOCENE MOLLUSCAN FAUNAS OF SOUTHERN SASKATCHEWAN. CAN. FIELD-NAT. 48:34-37, 11 FIG.

MOLLUSCA: SASKATCHEWAN.

RUSSELL, R.H. 1975. THE FOOD HABITS OF POLAR BEARS OF JAMES BAY AND SOUTHWEST HUDSON BAY IN SUMMER AND AUTUMN. ARCTIC, 28:117-129, 2 FIG.

ECHINODERMATA MOLLUSCA: ARCTIC (HUDSON BAY).

RUTHERFORD, J.B., WILDER,D.G., FRICK,H.C. 1967. AN ECONOMIC APPRAISAL OF THE CANADIAN LOBSTER FISHERY. BULL. FISH. RES. BOARD CAN. 157:1-126, 19 FIG., 4 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

RUTHVEN, A.G. 1906. AN ECOLOGICAL SURVEY IN THE PORCUPINE MOUNTAINS AND ISLE ROYALE, MICHIGAN. PART 2. ISLE ROYALE. IN: ADAMS, C.C. (ED.). AN ECOLOGICAL SURVEY IN NORTHERN MICHIGAN. WYNKOOP HALLENBECK CRAWFORD CO., LANSING, MICH.:48-67, 1 FIG.

ANNELIDA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

RYCROFT, J. 1968. START EXTENSIVE SEARCH FOR QUEEN CRAB STOCKS. FISHERIES OF CANADA, DEP. FISH. CAN. 20(12):3-4, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

RYDER, R.A. 1968. DYNAMICS AND EXPLOITATION OF MATURE WALLEYES, STIZOSTEDION VITREUM VITREUM, IN THE NIPIGON BAY REGION OF LAKE SUPERIOR. J. FISH. RES. BOARD CAN. 25:1347-1376, 9 FIG.

ANNELIDA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

RYERSON, C.G.S. 1915. NOTES ON THE HIRUDINEA OF GEORGIAN BAY. CONTRIB. CAN. BIOL. (1911-1914) FASC.2:165-175.

ANNELIDA (HIRUDINEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

SABINE, E. 1824. INVERTEBRATE ANIMALS. IN: PARRY, W.E. (ED.). A SUPPLEMENT TO THE APPENDIX OF CAPTAIN PARRY'S VOYAGE FOR THE DISCOVERY OF A NORTH-WEST PASSAGE IN THE YEARS 1819-1820, CONTAINING AN ACCOUNT OF THE SUBJECTS OF NATURAL HISTORY. J.MURRAY, LONDON:219-239, 2 PL.

ANNELIDA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA PYCNOGONIDA: ARCTIC (CANADIAN ARCHIPELAGO).

SADLER, W. 1918. BACTERIAL DESTRUCTION OF COPEPODS OCCURRING IN MARINE PLANKTON. CONTRIB. CAN. BIOL. (1917-1918):215-228.

CRUSTACEA (COPEPODA): ATLANTIC.

SAETHER, O.A. 1970. A SURVEY OF THE BOTTOM FAUNA IN LAKES OF THE OKANAGAN VALLEY, BRITISH COLUMBIA. FISH. RES. BOARD CAN. TECH. REP. 196:1-17, 3 FIG.

ANNELIDA CRUSTACEA: BRITISH COLUMBIA.

SAETHER, O.A., MCLEAN,M.P. 1972. A SURVEY OF THE BOTTOM FAUNA IN WOOD, KALAMALKA AND SKAHA LAKES IN THE OKANAGAN VALLEY, BRITISH COLUMBIA. FISH. RES. BOARD CAN. TECH. REP. 342:1-20, 3 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: BRITISH COLUMBIA.

SAILA, S.B., FLOWERS,J.M., HUGHES,J.T. 1969. FECUNDITY OF THE AMERICAN LOBSTER, HOMARUS AMERICANUS. TRANS. AM. FISH. SOC. 98:537-539, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SAITO, A., REGIER,L.W. 1971. PIGMENTATION OF BROOK TROUT (SALVELINUS FONTINALIS) BY FEEDING DRIED CRUSTACEAN WASTE. J. FISH. RES. BOARD CAN. 28:509-512.

CRUSTACEA (DECAPODA): ATLANTIC.

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MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SAMEOTO, D.D. 1971A. LIFE HISTORY, ECOLOGICAL PRODUCTION, AND AN EMPIRICAL MATHEMATICAL MODEL OF THE POPULATION OF SAGITTA ELEGANS IN ST. MARGARET'S BAY, NOVA SCOTIA. J. FISH. RES. BOARD CAN. 28:971-985, 14 FIG.

CHAETOGNATHA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D. 1971B. THE DISTRIBUTION OF HERRING (CLUPEA HARENGUS L.) LARVAE ALONG THE SOUTHERN COAST OF NOVA SCOTIA WITH SOME OBSERVATIONS ON THE ECOLOGY OF HERRING LARVAE AND THE BIOMASS OF MACROZOOPLANKTON ON THE SCOTIAN SHELF. FISH. RES. BOARD CAN. TECH. REP. 252:1-72, 37 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D. 1971C. MACROZOOPLANKTON BIOMASS MEASUREMENTS IN BEDFORD BASIN, 1969-1971. FISH. RES. BOARD CAN. TECH. REP. 282:1-238, 30 FIG.

CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D. 1972A. THE FEASIBILITY OF MAPPING EUPHAUSIID CONCENTRATIONS IN THE GULF OF ST. LAWRENCE USING HIGH FREQUENCY SONAR. FISH. RES. BOARD CAN. TECH. REP. 350:1-30, 10 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

SAMEOTO, D.D. 1972B. YEARLY RESPIRATION RATE AND ESTIMATED ENERGY BUDGET FOR SAGITTA ELEGANS. J. FISH. RES. BOARD CAN. 29:987-996, 6 FIG.

CHAETOGNATHA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D. 1973. ANNUAL LIFE CYCLE AND PRODUCTION OF THE CHAETOGNATH SAGITTA ELEGANS IN BEDFORD BASIN, NOVA SCOTIA. J. FISH. RES. BOARD CAN. 30:333-344, 7 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D. 1975. TIDAL AND DIURNAL EFFECTS ON ZOOPLANKTON SAMPLE VARIABILITY IN A NEARSHORE MARINE ENVIRONMENT. J. FISH. RES. BOARD CAN. 32:347-366, 5 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D. 1976A. DISTRIBUTION OF SOUND SCATTERING LAYERS CAUSED BY EUPHAUSIIDS AND THEIR RELATIONSHIP TO CHLOROPHYLL A CONCENTRATIONS IN THE GULF OF ST. LAWRENCE ESTUARY. J. FISH. RES. BOARD CAN. 33:681-687, 3 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

SAMEOTO, D.D. 1976B. RESPIRATION RATES, ENERGY BUDGETS, AND MOLTING FREQUENCIES OF THREE SPECIES OF EUPHAUSIIDS FOUND IN THE GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 33:2568-2576, 2 FIG.

CRUSTACEA (EUPHAUSIACEA): ATLANTIC (GULF OF ST. LAWRENCE).

SAMEOTO, D.D., JAROSZYNSKI,L.O. 1972. MACROZOOPLANKTON BIOMASS MEASUREMENTS IN ST. MARGARET'S BAY, 1967 TO 1970. FISH. RES. BOARD CAN. TECH. REP. 333:1-148, 5 FIG.

CHAETOGNATHA CRUSTACEA CTENOPHORA: ATLANTIC (NOVA SCOTIA).

SAMEOTO, D.D., JAROSZYNSKI,L.O. 1973. DISTRIBUTION OF EUPHAUSIID SCATTERING LAYERS IN THE GULF OF ST. LAWRENCE ESTUARY. FISH. RES. BOARD CAN. TECH. REP. 430:1-17, 10 FIG.

CHAETOGNATHA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (AMPHIPODA): ARCTIC (BERING SEA).

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MOLLUSCA (GASTROPODA): ALBERTA.

SANKURATHRI, C.S., HOLMES,J.C. 1976B. EFFECTS OF THERMAL EFFLUENTS ON PARASITES AND COMMENSALS OF PHYSA GYRINA SAY (MOLLUSCA: GASTROPODA) AND THEIR INTERACTIONS AT LAKE WABAMUN, ALBERTA. CAN. J. ZOOL. 54:1742-1753, 7 FIG.

ANNELIDA MOLLUSCA: ALBERTA.

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CRUSTACEA (AMPHIPODA): BRITISH COLUMBIA.

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CRUSTACEA MOLLUSCA ROTIFERA: SASKATCHEWAN.

SAWCHYN, W.W., HAMMER,U.T. 1968. GROWTH AND REPRODUCTION OF SOME DIAPTOMUS SPP. IN SASKATCHEWAN PONDS. CAN. J. ZOOL. 46:511-520, 4 FIG.

CRUSTACEA (COPEPODA): SASKATCHEWAN.

SAWYER, R.T. 1972. NORTH AMERICAN FRESHWATER LEECHES, EXCLUSIVE OF THE PISCICOLIDAE, WITH A KEY TO ALL SPECIES. ILL. BIOL. MONOGR. 46:1-154, 37 FIG.

ANNELIDA (HIRUDINEA): NOVA SCOTIA.

SAWYER, R.T., LAWLER,A.D., OVERSRTEET,R.M. (SIC). 1975. MARINE LEECHES OF THE EASTERN UNITED STATES AND THE GULF OF MEXICO WITH A KEY TO THE SPECIES. J. NAT. HIST. 9:633-667, 9 FIG.

ANNELIDA (HIRUDINEA): ATLANTIC.

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CRUSTACEA: ATLANTIC (BAY OF FUNDY).

SCARRATT, D.J. 1968. AN ARTIFICIAL REEF FOR LOBSTERS (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 25:2683-2690, 8 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

SCARRATT, D.J. 1969(MS). BLEACHED KRAFT MILL EFFLUENT NEAR PICTOU, N.S. AND ITS EFFECT ON THE MARINE FLORA AND FAUNA WITH A NOTE ON THE PICTON CO. LOBSTER LANDINGS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1037:1-9, 11 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SCARRATT, D.J. 1971(MS). INVESTIGATION INTO THE EFFECTS OF IRISH MOSS RAKING ON LOBSTERS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1105:1-24, 12 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

SCARRATT, D.J. 1972. INVESTIGATIONS INTO THE EFFECTS ON LOBSTERS OF RAKING IRISH MOSS, 1970-1971. FISH. RES. BOARD CAN. TECH. REP. 329:1-20, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

SCARRATT, D.J. 1973A. THE EFFECTS OF RAKING IRISH MOSS (CHONDRUS CRISPUS) ON LOBSTERS IN PRINCE EDWARD ISLAND. HELGOL. WISS. MEERESUNTERS. 24:415-424, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SCARRATT, D.J. 1973B. CLAW LOSS AND OTHER WOUNDS IN COMMERCIALLY CAUGHT LOBSTERS (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 30:1370-1373, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

SCARRATT, D.J. 1975. OBSERVATIONS ON LOBSTERS AND SCALLOPS NEAR PICTOU, N.S. CAN. FISH. MAR. SERV. TECH. REP. 532:1-6, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SCARRATT, D.J., ELSON,P.F. 1965. PRELIMINARY TRIALS OF A TAG FOR SALMON AND LOBSTERS. J. FISH. RES. BOARD CAN. 22:421-423, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

SCARRATT, D.J., LOWE,R. 1972. BIOLOGY OF ROCK CRAB (CANCER IRRORATUS) IN NORTHUMBERLAND STRAIT. J. FISH. RES. BOARD CAN. 29:161-166, 3 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

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SCHAEFER, M.B. 1937. ATTACHMENT OF THE LARVAE OF OSTREA GIGAS, THE JAPANESE OYSTER, TO PLANE SURFACES. ECOLOGY, 18:523-527, 1 FIG.

MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

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MOLLUSCA (BIVALVIA): PACIFIC (PUGET SOUND).

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CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PLATYHELMINTHES PORIFERA: ALASKA / ARCTIC PACIFIC.

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CRUSTACEA: ONTARIO.

SCHINDLER, D.W. 1972. PRODUCTION OF PHYTOPLANKTON AND ZOOPLANKTON IN CANADIAN SHIELD LAKES. IN: KAJAK, Z. & A.HILLBRICHT-ILKOWSKA (EDS.). PRODUCTIVITY PROBLEMS OF FRESHWATERS. PWN - POLISH SCIENTIFIC PUBLISHERS, WARSZAWA:311-331, 10 FIG.

CRUSTACEA ROTIFERA: ONTARIO NORTHWEST TERRITORIES.

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CRUSTACEA ROTIFERA: ONTARIO.

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CRUSTACEA ROTIFERA: ONTARIO.

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SCHMITT, J. 1904. MONOGRAPHIE DE L'ILE D'ANTICOSTI (GOLFE SAINT-LAURENT). LIBRAIRIE SCIENTIFIQUE A.HERMANN, PARIS:1-367, 46 FIG.

ANNELIDA BRACHIOPODA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA NEMATOMORPHA NEMERTEA PORIFERA PYCNOGONIDA TUNICATA: QUEBEC / ATLANTIC.

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CRUSTACEA: NORTHWEST TERRITORIES / ARCTIC.

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CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA: ATLANTIC (NOVA SCOTIA).

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MOLLUSCA PLATYHELMINTHES: NEW BRUNSWICK.

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CRUSTACEA (DECAPODA): ATLANTIC.

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CRUSTACEA (DECAPODA): ATLANTIC.

SCUDDER, G.G.E. 1969. THE FAUNA OF SALINE LAKES ON THE FRASER PLATEAU IN BRITISH COLUMBIA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 17:430-439, 7 FIG.

ANNELIDA CRUSTACEA: BRITISH COLUMBIA.

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CRUSTACEA (DECAPODA): ONTARIO.

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CRUSTACEA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

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BRYOZOA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

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CRUSTACEA (AMPHIPODA): ONTARIO.

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CRUSTACEA (COPEPODA): PACIFIC.

SEKERAK, A.D., ARAI,H.P. 1973. HELMINTHS OF SEBASTES ALUTUS (PISCES: TELEOSTEI) FROM THE NORTHEASTERN PACIFIC. CAN. J. ZOOL. 51:475-477.

PLATYHELMINTHES (TREMATODA): PACIFIC.

SELENKA, E. 1885. REPORT ON THE GEPHYREA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 13(2):1-24, 4 PL.

SIPUNCULA: ATLANTIC (NOVA SCOTIA).

SEMAKULA, S.N., LARKIN,P.A. 1968. AGE, GROWTH, FOOD, AND YIELD OF THE WHITE STURGEON (ACIPENSER TRANSMONTANUS) OF THE FRASER RIVER, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 25:2589-2602, 9 FIG.

CRUSTACEA: BRITISH COLUMBIA.

SERAFY, D.K. 1971. INTRASPECIFIC VARIATION IN THE BRITTLE-STAR OPHIOPHOLIS ACULEATA (LINNAEUS) IN THE NORTHWESTERN ATLANTIC (ECHINODERMATA: OPHIUROIDEA). BIOL. BULL. (WOODS HOLE), 140:323-330, 2 FIG.

ECHINODERMATA (OPHIUROIDEA): ATLANTIC.

SERGEANT, D.E. 1962. THE BIOLOGY OF THE PILOT OR POTHEAD WHALE GLOBICEPHALA MELAENA (TRAILL) IN NEWFOUNDLAND WATERS. BULL. FISH. RES. BOARD CAN. 132:1-84, 28 FIG., 1 APP.

CRUSTACEA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

SERGEANT, D.E. 1973. FEEDING, GROWTH AND PRODUCTIVITY OF NORTHWEST ATLANTIC HARP SEALS (PAGOPHILUS GROENLANDICUS). J. FISH. RES. BOARD CAN. 30:17-29, 4 FIG.

CRUSTACEA: ATLANTIC ARCTIC.

SERGEANT, D.E., FISHER,H.D. 1957. THE SMALLER CETACEA OF EASTERN CANADIAN WATERS. J. FISH. RES. BOARD CAN. 14:83-115, 8 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

SERGY, G.A., EVANS,J.W. 1975. THE SETTLEMENT AND DISTRIBUTION OF MARINE ORGANISMS FOULING A SEAWATER PIPE SYSTEM. VELIGER, 18:87-92, 6 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (NEWFOUNDLAND).

SERVIZI, J.A., BURKHALTER,R.A. 1970. SELECTED MEASUREMENTS OF WATER QUALITY AND BOTTOM-DWELLING ORGANISMS OF THE FRASER RIVER SYSTEM 1963 TO 1968. INT. PAC. SALMON FISH. COMM. ADM. REP. (1970):1-70, 9 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC (STRAIT OF GEORGIA).

SEYMOUR, A.H. 1966. RADIOLOGICAL ANALYSES OF MARINE ORGANISMS. IN: WILIMOVSKY, N.J. & J.N.WOLFE (EDS.). ENVIRONMENT OF THE CAPE THOMPSON REGION, ALASKA. U.S.A.E.C. DIV. TECH. INFORM. PNE-481:1141-1149.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (BEAUFORT SEA).

SHAH, B.G., MERANGER,J.C., BELONJE,B., DESHMUKH,D.S. 1971. ZINC RETENTION IN YOUNG RATS FED INCREASING LEVELS OF HIGH-ZINC OYSTERS. J. FISH. RES. BOARD CAN. 28:843-848, 8 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SHAW, B.L., BATTLE,H.I. 1957. THE GROSS AND MICROSCOPIC ANATOMY OF THE DIGESTIVE TRACT OF THE OYSTER CRASSOSTREA VIRGINICA (GMELIN). CAN. J. ZOOL. 35:325-347, 16 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SHAW, B.L., BATTLE,H.I. 1959. THE CHEMICAL COMPOSITION OF THE GASTRIC SHIELD OF THE OYSTER CRASSOSTREA VIRGINICA (GMELIN). CAN. J. ZOOL. 37:214-215.

MOLLUSCA (BIVALVIA): ATLANTIC.

SHAW, B., ARNOLD,D.C., STALLWORTHY,W.B. 1970. EFFECTS OF LIGHT ON SPAT SETTLEMENT OF THE AMERICAN OYSTER (CRASSOSTREA VIRGINICA). J. FISH. RES. BOARD CAN. 27:743-748, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SHELDON, R.W., LORING,D.H., DELEU,S. 1969. PHYSIOGRAPHIC CHANGES IN MALPEQUE BAY, PRINCE EDWARD ISLAND, BETWEEN 1845 AND 1955, AND THE POSSIBLE EFFECTS ON OYSTER PRODUCTION. J. FISH. RES. BOARD CAN. 26:171-175, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SHELFORD, V.E. 1916. PHYSIOLOGICAL DIFFERENCES BETWEEN MARINE ANIMALS FROM DIFFERENT DEPTHS. PUGET SD. MAR. STN. PUBL. 1:157-174, 1 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

SHELFORD, V.E. 1930. GEOGRAPHIC EXTENT AND SUCCESSION IN PACIFIC NORTH AMERICAN INTERTIDAL (BALANUS) COMMUNITIES. PUGET SD. BIOL. STN. PUBL. 7:217-223.

CRUSTACEA MOLLUSCA: PACIFIC.

SHELFORD, V.E., BOESEL,M.W. 1942. BOTTOM ANIMAL COMMUNITIES OF THE ISLAND AREA OF WESTERN LAKE ERIE IN THE SUMMER OF 1937. OHIO J. SCI. 42:179-190, 4 FIG.

ANNELIDA CHELICERATA CRUSTACEA GASTROTRICHA MOLLUSCA PLATYHELMINTHES ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

SHELFORD, V.E., TOWLER,E.D. 1925. ANIMAL COMMUNITIES OF THE SAN JUAN CHANNEL AND ADJACENT AREAS. PUGET SD. BIOL. STN. PUBL. 5:33-73, 9 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

SHELFORD, V.E., WEESE,A.O., RICE,L.A., RASMUSSEN,D.I., MACLEAN,A. 1935. GENERAL SURVEY OF THE COMMUNITIES - THEIR EXTENT AND DYNAMICS. IN: SOME MARINE BIOTIC COMMUNITIES OF THE PACIFIC COAST OF NORTH AMERICA. ECOL. MONOGR. 5:251-332, 10 FIG.

ANNELIDA BRACHIOPODA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA NEMERTEA TUNICATA: PACIFIC (JUAN DE FUCA STRAIT).

SHEPHEARD, P. 1974. CHEMORECEPTION IN THE ANTENNULE OF THE LOBSTER, HOMARUS AMERICANUS. MAR. BEHAV. PHYSIOL. 2:261-273, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SHEVTSOV, V.V. 1972. BIOCOENOSES OF BOTTOM INVERTEBRATES OF THE SHELF AND THE UPPER PART OF THE SLOPE IN THE GULF OF ALASKA. VNIRO PROC. 77:153-167, 3 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CRUSTACEA ECHINODERMATA MOLLUSCA SIPUNCULA: PACIFIC (ALASKA).

SHIH, C.-T., FIGUEIRA,A.J.G., GRAINGER,E.H. 1971. A SYNOPSIS OF CANADIAN MARINE ZOOPLANKTON. BULL. FISH. RES. BOARD CAN. 176:1-264.

INVERTEBRATA: ATLANTIC ARCTIC PACIFIC. SYNOPSIS.

SHIMEK, R.L. 1975. THE MORPHOLOGY OF THE BUCCAL APPARATUS OF OENOPOTA LEVIDENSIS (GASTROPODA, TURRIDAE). Z. MORPHOL. TIERE, 80:59-96, 23 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

SHOEMAKER, C.R. 1920. THE AMPHIPODS OF THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 7(E):1-30, 6 FIG.

CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES YUKON TERRITORY ALASKA / ARCTIC.

SHOEMAKER, C.R. 1927. RESULTS OF THE HUDSON BAY EXPEDITION IN 1920. 5. REPORT ON THE MARINE AMPHIPODS COLLECTED IN HUDSON AND JAMES BAYS, BY FRITS JOHANSEN IN THE SUMMER OF 1920. CONTRIB. CAN. BIOL. FISH. (NS), 3:1-11.

CRUSTACEA (AMPHIPODA): ARCTIC (HUDSON BAY).

SHOEMAKER, C.R. 1930A. THE AMPHIPODA OF THE CHETICAMP EXPEDITION OF 1917. CONTRIB. CAN. BIOL. FISH. (NS), 5:219-360, 54 FIG.

CRUSTACEA (AMPHIPODA): NOVA SCOTIA / ATLANTIC.

SHOEMAKER, C.R. 1930B. THE LYSIANASSID AMPHIPOD CRUSTACEANS OF NEWFOUNDLAND, NOVA SCOTIA AND NEW BRUNSWICK IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 77(2827):1-19, 10 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

SHOEMAKER, C.R. 1931. THE STEGOCEPHALID AND AMPELISCID AMPHIPOD CRUSTACEANS OF NEWFOUNDLAND, NOVA SCOTIA, AND NEW BRUNSWICK IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 79(2888):1-18, 6 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

SHOEMAKER, C.R. 1934. THE AMPHIPOD GENUS COROPHIUM ON THE EAST COAST OF AMERICA. PROC. BIOL. SOC. WASH. 47:23-32.

CRUSTACEA (AMPHIPODA): ATLANTIC.

SHOEMAKER, C.R. 1938. THREE NEW SPECIES OF THE AMPHIPOD GENUS AMPITHOE FROM THE WEST COAST OF AMERICA. J. WASH. ACAD. SCI. 28:15-25, 4 FIG.

CRUSTACEA (AMPHIPODA): ARCTIC PACIFIC.

SHOEMAKER, C.R. 1945A. THE AMPHIPOD GENUS PHOTIS ON THE EAST COAST OF NORTH AMERICA. CHARLESTON MUS. LEAFL. 22:3-17, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

SHOEMAKER, C.R. 1945B. THE AMPHIPOD GENUS UNCIOLA ON THE EAST COAST OF AMERICA. AM. MIDL. NAT. 34:446-465, 9 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

SHOEMAKER, C.R. 1947. FURTHER NOTES ON THE AMPHIPOD GENUS COROPHIUM FROM THE EAST COAST OF AMERICA. J. WASH. ACAD. SCI. 37:47-63, 12 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

SHOEMAKER, C.R. 1949. THREE NEW SPECIES AND ONE NEW VARIETY OF AMPHIPODS FROM THE BAY OF FUNDY. J. WASH. ACAD. SCI. 39:389-398, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

SHOEMAKER, C.R. 1955A. AMPHIPODA COLLECTED AT THE ARCTIC LABORATORY, OFFICE OF NAVAL RESEARCH, POINT BARROW, ALASKA, BY G.E.MACGINITIE. SMITHSON. MISC. COLLECT. 128(1):1-72, 20 FIG.

CRUSTACEA (AMPHIPODA): ALASKA / ARCTIC.

SHOEMAKER, C.R. 1955B. NOTES ON THE AMPHIPOD CRUSTACEAN MAEROIDES THOMPSONI WALKER. J. WASH. ACAD. SCI. 45:59.

CRUSTACEA (AMPHIPODA): PACIFIC (PUGET SOUND).

SHOEMAKER, C.R. 1964. SEVEN NEW AMPHIPODS FROM THE WEST COAST OF NORTH AMERICA WITH NOTES ON SOME UNUSUAL SPECIES. PROC. U.S. NATL. MUS. 115(3489):391-429, 15 FIG.

CRUSTACEA (AMPHIPODA): PACIFIC.

SHRIVASTAVA, H.N. 1974. MACROBENTHOS OF LAKE HURON. FISH. RES. BOARD CAN. TECH. REP. 449:1-45, 5 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

SHULTE, G. 1975. HOLARKTISCHE ARTAREALE DER AMERONOTHRIDAE (ACARI, ORIBATEI). VEROEFF. INST. MEERESFORSCH. BREMERHAVEN, 15:339-357, 3 FIG.

CHELICERATA (ACARI): ARCTIC PACIFIC.

SHULTE, G., SCHUSTER,R., SCHUBART,H. 1975. ZUR VERBREITUNG UND OKOLOGIE DER AMERONOTHRIDEN (ACARI, ORIBATEI) IN TERRESTRISCHEN, LIMNISCHEN UND MARINEN LEBENSRAUMEN. VEROEFF. INST. MEERESFORSCH. BREMERHAVEN, 15:359-385, 4 FIG.

CHELICERATA (ACARI): ARCTIC PACIFIC.

SHUMAN, F.R., LORENZEN,C.J. 1975. QUANTITATIVE DEGRADATION BY A MARINE HERBIVORE. LIMNOL. OCEANOGR. 20:580-586, 3 FIG.

CRUSTACEA (COPEPODA): PACIFIC (PUGET SOUND).

SIBERT, J., BROWN,T.J., KASK,B.A., FULTON,J.D. 1976(MS). OBSERVATIONS ON THE LOWER TROPHIC LEVELS OF THE COWICHAN ESTUARY VANCOUVER ISLAND, B.C. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1394:1-25, 6 FIG.

CRUSTACEA CTENOPHORA TUNICATA: PACIFIC (STRAIT OF GEORGIA).

SIEBERT, A.E., SPAULDING,J.G. 1976. THE TAXONOMY, DEVELOPMENT AND BROODING BEHAVIOR OF THE ANEMONE, CRIBRINOPSIS FERNALDI SP.NOV. BIOL. BULL. (WOODS HOLE), 150:128-138, 3 FIG.

CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

SIEBERT, A.E.,JR. 1973. A DESCRIPTION OF THE SEA ANEMONE STOMPHIA DIDEMON SP.NOV. AND ITS DEVELOPMENT. PAC. SCI. 27:363-376, 4 FIG.

CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

SIEBERT, A.E.,JR. 1974. A DESCRIPTION OF THE EMBRYOLOGY, LARVAL DEVELOPMENT, AND FEEDING OF THE SEA ANEMONES ANTHOPLEURA ELEGANTISSIMA AND A. XANTHOGRAMMICA. CAN. J. ZOOL. 52:1383-1388, 12 FIG.

CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

SIEBERT, A.E.,JR., HAND,C. 1974. A DESCRIPTION OF THE SEA ANEMONE HALCAMPA CRYPTA, NEW SPECIES. WASMANN J. BIOL. 32:327-336, 6 FIG.

CNIDARIA (ANTHOZOA): PACIFIC (JUAN DE FUCA STRAIT).

SIMARD, Y., FRECHETTE,J., DUBOIS,A. 1975. CROISSANCE DE PANDALUS BOREALIS (KROYER) DANS LE NORD-OUEST DU GOLFE DU SAINT-LAURENT (TERRITOIRE DE SEPT-ILES). QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 63:1-46, 11 FIG., 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SIMPSON, C.T. 1891. NOTES ON UNIONIDAE. NAUTILUS, 5:86-88.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO MANITOBA SASKATCHEWAN NORTHWEST TERRITORIES.

SIMPSON, C.T. 1896. THE CLASSIFICATION AND GEOGRAPHICAL DISTRIBUTION OF THE PEARLY FRESH-WATER MUSSELS. PROC. U.S. NATL. MUS. 18(1068):295-343.

MOLLUSCA (BIVALVIA): SYNOPSIS.

SIMPSON, C.T. 1900. SYNOPSIS OF THE NAIADES, OR PEARLY FRESHWATER MUSSELS. PROC. U.S. NATL. MUS. 22(1205):501-1044.

MOLLUSCA (BIVALVIA): SYNOPSIS.

SIMPSON, C.T. 1914. A DESCRIPTIVE CATALOGUE OF THE NAIADES OR PEARLY FRESHWATER MUSSELS. BRYANT WALKER, DETROIT:1-1540.

MOLLUSCA (BIVALVIA): ONTARIO.

SIMPSON, T.L. 1966. A NEW SPECIES OF CLATHRIID SPONGE FROM THE SAN JUAN ARCHIPELAGO. POSTILLA, 103:1-7, 2 FIG.

PORIFERA (DEMOSPONGIAE): PACIFIC.

SIMPSON, T.L. 1968. THE STRUCTURE AND FUNCTION OF SPONGE CELLS: NEW CRITERIA FOR THE TAXONOMY OF POECILOSCLERID SPONGES (DEMOSPONGIAE). PEABODY MUS. NAT. HIST. YALE UNIV. BULL. 25:1-74, 13 FIG., 17 PL.

PORIFERA (DEMOSPONGIAE):

SIPOS, J.C., ACKMAN,R.G. 1968. JELLYFISH (CYANEA CAPILLATA) LIPIDS: FATTY ACID COMPOSITION. J. FISH. RES. BOARD CAN. 25:1561-1569.

CNIDARIA (SCYPHOZOA): ATLANTIC (GULF OF ST. LAWRENCE).

SKOGSBERG, T. 1920. STUDIES ON MARINE OSTRACODS. PART 1. (CYPRIDINIDS, HALOCYPRIDS AND POLYCOPIDS). ZOOL. BIDR. UPPS. SUPPL. 1:1-782, 153 FIG.

CRUSTACEA (OSTRACODA): ATLANTIC (NEWFOUNDLAND).

SLACK, H.D. 1967. A BRIEF SURVEY OF THE PROFUNDAL BENTHIC FAUNA OF LAKES IN MANITOBA. J. FISH. RES. BOARD CAN. 24:1017-1033, 5 FIG., 3 APP.

CRUSTACEA: MANITOBA.

SLADEN, P. 1889. REPORT ON THE ASTEROIDEA COLLECTED DURING THE VOYAGE OF H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 30(1-3):1-893, 117 PL.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (NOVA SCOTIA).

SLOAN, J.P., THOMPSON,J.A.J., LARKIN,P.A. 1974. THE BIOLOGICAL HALF-LIFE OF INORGANIC MERCURY IN THE DUNGENESS CRAB (CANCER MAGISTER). J. FISH. RES. BOARD CAN. 31:1571-1576, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

SMALL, H.B., SYMES,P.B. 1882. REPORT OF THE CONCHOLOGICAL BRANCH OF THE OTTAWA FIELD-NATURALISTS' CLUB. TRANS. OTTAWA FIELD-NAT. CLUB, 1(3):57-59.

MOLLUSCA: QUEBEC ONTARIO.

SMALLMAN, B.N. 1937(MS). REPORT ON A SURVEY OF CONDITIONS FOR OYSTER CULTURE IN THE VICINITY OF WALLACE AND MALAGASH, N.S. REPORT FOR 1937. BIOL. BOARD CAN. MS REP. (BIOL.), 146A:1-52.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SMIRNOV, N.N. 1971. CRUSTACEA: CHYDORIDAE OF THE WORLD. FAUNA SSSR, RAKOOBRAZNYE 1(2), ZOOL. INST. AKAD. NAUK (NS), 101:1-529, 658 FIG. ISRAEL PROG. SCI. TRANSL. JERUSALEM, (1974):1-644, 658 FIG.

CRUSTACEA (CLADOCERA): GUIDEBOOK.

SMIRNOV, N.N., DAVIS,C.C. 1973. CONCERNING SOME LITTORAL CLADOCERA FROM AVALON PENINSULA, NEWFOUNDLAND. CAN. J. ZOOL. 51:65-68.

CRUSTACEA (CLADOCERA): NEWFOUNDLAND.

SMITH, A.G. 1959. A NEW BERINGIUS FROM THE PACIFIC NORTHWEST WITH COMMENTS ON CERTAIN DESCRIBED FORMS. NAUTILUS, 73:1-9, 43-46, 3 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

SMITH, A.G. 1968. A NEW NEPTUNEA FROM THE PACIFIC NORTHWEST. VELIGER, 11:117-120, 1 PL.

MOLLUSCA (GASTROPODA): PACIFIC.

SMITH, A.G. 1971. NEW PACIFIC NORTHWEST NEPTUNEAS (MOLLUSCA: GASTROPODA: NEPTUNEIDAE). VELIGER, 14:33-41, 20 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

SMITH, A.G. 1974A. TYPE AND OTHER CEPHALOPODS IN THE COLLECTION OF THE DEPARTMENT OF INVERTEBRATE ZOOLOGY, CALIFORNIA ACADEMY OF SCIENCES. VELIGER, 16:319-333.

MOLLUSCA (CEPHALOPODA): PACIFIC.

SMITH, A.G. 1974B. THE DEEP-WATER CHITON PLACIPHORELLA PACIFICA BERRY. VELIGER, 17:159-161, 4 FIG.

MOLLUSCA (POLYPLACOPHORA): PACIFIC.

SMITH, A.G. 1977. RECTIFICATON OF WEST COAST CHITON NOMENCLATURE (MOLLUSCA: POLYPLACOPHORA). VELIGER, 19:215-258.

MOLLUSCA (POLYPLACOPHORA): ARCTIC PACIFIC.

SMITH, A.L., GREEN,R.H. 1975. UPTAKE OF MERCURY BY FRESHWATER CLAMS (FAMILY UNIONIDAE). J. FISH. RES. BOARD CAN. 32:1297-1303, 2 FIG.

MOLLUSCA (BIVALVIA): ONTARIO MANITOBA.

SMITH, E.A. 1877. ON THE MOLLUSCA COLLECTED DURING THE ARCTIC EXPEDITION OF 1875-76. ANN. MAG. NAT. HIST. (SER 4), 20:131-146, FIGS.

MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

SMITH, E.A. 1878. MOLLUSCA. IN: NARES, G.S. NARRATIVE OF A VOYAGE TO THE POLAR SEA DURING 1875-6 IN H.M. SHIPS "ALERT" AND "DISCOVERY". SAMPSON LOW, MARSTON, SEARLE & RIVINGTON, LONDON, VOLUME 2:223-233, FIGS.

BRACHIOPODA MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

SMITH, E.A. 1880. DESCRIPTIONS OF SIX NEW SPECIES OF SHELLS FROM VANCOUVER ISLAND. ANN. MAG. NAT. HIST. (SER 5), 6:286-289.

MOLLUSCA: PACIFIC.

SMITH, F. 1919. LAKE SUPERIOR LUMBRICULIDS, INCLUDING VERRILL'S LUMBRICUS LACUSTRIS. PROC. BIOL. SOC. WASH. 32:33-40.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

SMITH, F. 1930. SOME RECENT COLLECTIONS OF CANADIAN FRESH-WATER SPONGES. CAN. FIELD-NAT. 44:182-185.

PORIFERA (DEMOSPONGIAE): NEWFOUNDLAND NOVA SCOTIA NEW BRUNSWICK QUEBEC.

SMITH, F., WELCH,P.S. 1919. OLIGOCHAETA COLLECTED BY THE CANADIAN ARCTIC EXPEDITION. REP. CAN. ARCTIC EXPED. 1913-18, 9(A):1-19, 3 FIG.

ANNELIDA (OLIGOCHAETA): NORTHWEST TERRITORIES YUKON TERRITORY ALASKA.

SMITH, G.F.M. 1934A(MS). PRELIMINARY OBSERVATIONS AND EXPERIMENTS ON STARFISH WITH A REFERENCE TO THE OYSTER. BIOL. BOARD CAN. MS REP. (BIOL.), 125:1-23, FIGS.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1934B(MS). OBSERVATIONS AND EXPERIMENTS ON STARFISH WITH REFERENCE TO THE OYSTER. BIOL. BOARD CAN. MS REP. (BIOL.), 163A:1-2.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1936(MS). A SECOND REPORT ON THE STARFISH WITH REFERENCE TO THE OYSTER. BIOL. BOARD CAN. MS REP. (BIOL.), 163D:1-16.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1937A(MS). STARFISH INVESTIGATIONS AT THE PRINCE EDWARD ISLAND BIOLOGICAL STATION DURING THE SUMMER OF 1937. BIOL. BOARD CAN. MS REP. (BIOL.), 163B:1-4.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1937B(MS). PLANKTON TOWS FOR LOBSTER LARVAE 1937. BIOL. BOARD CAN. MS REP. (BIOL.), 193B:1-2.

CRUSTACEA (DECAPODA): ATLANTIC.

SMITH, G.F.M. 1938A(MS). SUMMARY REPORT OF STARFISH INVESTIGATIONS AT THE P.E.I. BIOLOGICAL STATION. BIOL. BOARD CAN. MS REP. (BIOL.), 163C:1-2.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1938B(MS). STARFISH INVESTIGATIONS AT PRINCE EDWARD ISLAND BIOLOGICAL STATION. BIOL. BOARD CAN. MS REP. (BIOL.), 163E:1-2.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1938C(MS). THE FALL LOBSTER SEASON IN THE GULF OF ST. LAWRENCE. BIOL. BOARD CAN. MS REP. (BIOL.), 193A:1-2.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1938D(MS). SUMMARY OF LOBSTER INVESTIGATIONS SEPTEMBER 28, 1938. FISH. RES. BOARD CAN. MS REP. (BIOL.), 334:1-7.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1940. FACTORS LIMITING DISTRIBUTION AND SIZE IN THE STARFISH. J. FISH. RES. BOARD CAN. 5:84-103, 7 FIG.

ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.F.M. 1944. THE CATCHABILITY OF LOBSTERS. J. FISH. RES. BOARD CAN. 6:291-301, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SMITH, G.J.D., GASKIN,D.E. 1974. THE DIET OF HARBOR PORPOISES (PHOCENA PHOCENA (L.)) IN COASTAL WATERS OF EASTERN CANADA, WITH SPECIAL REFERENCE TO THE BAY OF FUNDY. CAN. J. ZOOL. 52:777-782, 2 FIG.

ANNELIDA MOLLUSCA: ATLANTIC.

SMITH, G.M. 1928A. FOOD MATERIAL AS A FACTOR IN GROWTH RATE OF SOME PACIFIC CLAMS. PROC. TRANS. R. SOC. CAN. (SER 3), 22, SECT.5:287-291.

CNIDARIA MOLLUSCA ROTIFERA: PACIFIC.

SMITH, G.M. 1928B. NOTES ON THE DISTRIBUTION OF SOME DECAPOD CRUSTACEA COLLECTED NEAR SIDNEY, B.C. CAN. FIELD-NAT. 42:163-165.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

SMITH, G.M. 1930(MS). FURTHER OBSERVATIONS ON THE ECOLOGY, RATE OF GROWTH AND FOOD SUPPLY OF SOME PACIFIC CLAMS. BIOL. BOARD CAN. MS REP. (BIOL.), 227:1-14.

CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

SMITH, G.M. 1933. FURTHER OBSERVATIONS ON THE ECOLOGY, RATE OF GROWTH AND FOOD SUPPLY OF SOME PACIFIC CLAMS. PROC. TRANS. R. SOC. CAN. (SER 3), 27, SECT.5:229-245, 5 FIG.

CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA: PACIFIC.

SMITH, I.M. 1972. A REVIEW OF THE WATER MITE GENUS NAUTARACHNA (ACARI: PARASITENGONA: PIONIDAE). R. ONT. MUS. LIFE SCI. CONTRIB. 86:1-17, 5 FIG.

CHELICERATA (ACARI): QUEBEC ONTARIO BRITISH COLUMBIA.

SMITH, I.M. 1976. A STUDY OF THE SYSTEMATICS OF THE WATER MITE FAMILY PIONIDAE (PROSTIGMATA: PARASITENGONA). MEM. ENTOMOL. SOC. CAN. 98:1-249, 92 FIG.

CHELICERATA (ACARI): QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA.

SMITH, J.E. 1970A. CATCH AND EFFORT STATISTICS OF THE BRITISH COLUMBIA TRAWL FISHERY IN 1969. FISH. RES. BOARD CAN. TECH. REP. 181:1-89, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1970B(MS). CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1969. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1102:1-16, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1971A. CATCH AND EFFORT STATISTICS OF THE BRITISH COLUMBIA TRAWL FISHERY IN 1970. FISH. RES. BOARD CAN. TECH. REP. 257:1-97, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1971B(MS). CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1970. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1149:1-18, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1972A. CATCH AND EFFORT STATISTICS OF THE BRITISH COLUMBIA TRAWL FISHERY IN 1971. FISH. RES. BOARD CAN. TECH. REP. 317:1-66, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1972B(MS). CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1971. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1197:1-17, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1973. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1972. FISH. RES. BOARD CAN. TECH. REP. 398:1-83, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1974. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1973 (DATA RECORD). CAN. FISH. MAR. SERV. TECH. REP. 459:1-72, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, J.E. 1975. CATCH AND EFFORT STATISTICS OF THE CANADIAN GROUNDFISH FISHERY ON THE PACIFIC COAST IN 1974 (DATA RECORD). CAN. FISH. MAR. SERV. TECH. REP. 542:1-74, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

SMITH, M.W. NO DATE(MS). ORGANIC VS. INORGANIC FERTILIZING OF FRESH WATER. BIOL. BOARD CAN. MS REP. (BIOL.), 192:1-6, 2 FIG.

CRUSTACEA: NEW BRUNSWICK.

SMITH, M.W. 1932. A COMPARATIVE STUDY OF THE CONDITIONS IN THE CHAMCOOK LAKES. BIOL. BOARD CAN. ANNU. REP. (1931):41.

CRUSTACEA (CLADOCERA): NEW BRUNSWICK.

SMITH, M.W. 1934A(MS). THE FERTILIZATION OF FRESH WATER WITH AN ORGANIC FERTILIZER. BIOL. BOARD CAN. MS REP. (BIOL.), 338:1-123, 30 FIG.

CRUSTACEA MOLLUSCA ROTIFERA: NEW BRUNSWICK.

SMITH, M.W. 1934B. PHYSICAL AND BIOLOGICAL CONDITIONS IN HEAVILY FERTILIZED WATER. J. BIOL. BOARD CAN. 1:67-93, 10 FIG.

CRUSTACEA ROTIFERA: NEW BRUNSWICK.

SMITH, M.W. 1935. FRESH WATER CLADOCERA AND COPEPODA FROM NEW BRUNSWICK AND NOVA SCOTIA. PROC. N.S. INST. SCI. 19:11-16.

CRUSTACEA: NOVA SCOTIA NEW BRUNSWICK.

SMITH, M.W. 1935-37(MS). OBSERVATIONS ON STEPHENSON'S POND, NEAR LOCH LOMOND NEW BRUNSWICK: REPORT ON THE DRAINING OF STEPHENSON'S POND, OCTOBER 20, 1937. BIOL. BOARD CAN. MS REP. (BIOL.), 346:1-9.

MOLLUSCA (GASTROPODA): NEW BRUNSWICK.

SMITH, M.W. 1936A(MS). INVESTIGATION OF PONDS, GRAND MANAN, N.B. BIOL. BOARD CAN. MS REP. (BIOL.), 189C:1-3.

CRUSTACEA ROTIFERA: NEW BRUNSWICK.

SMITH, M.W. 1936B(MS). OBSERVATIONS ON LAKE JESSE MAY 9 AND 10, 1936. BIOL. BOARD CAN. MS REP. (BIOL.), 190A:1-3.

CRUSTACEA ROTIFERA: NOVA SCOTIA.

SMITH, M.W. 1938A(MS). INTERIM REPORT UPON THE INVESTIGATIONS MADE IN BOAR'S BACK, TEDFORD AND JESSE LAKES, MAY 1938. BIOL. BOARD CAN. MS REP. (BIOL.), 190B:1-4.

CRUSTACEA ROTIFERA: NOVA SCOTIA.

SMITH, M.W. 1938B. A SURVEY OF LAKE JESSE, NOVA SCOTIA. PROC. N.S. INST. SCI. 19:253-263, 1 FIG.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA ROTIFERA: NOVA SCOTIA.

SMITH, M.W. 1940A. PERIODICITY IN THE NUMBERS OF THE CLADOCERAN SCAPHOLEBERIS MUCRONATA. J. FISH. RES. BOARD CAN. 5:138-147, 5 FIG.

CRUSTACEA (CLADOCERA): NEW BRUNSWICK.

SMITH, M.W. 1940B. TREATMENT OF POTTERS LAKE, NEW BRUNSWICK WITH ROTENONE. TRANS. AM. FISH. SOC. 70:347-355.

CHELICERATA CRUSTACEA MOLLUSCA ROTIFERA: NEW BRUNSWICK.

SMITH, M.W. 1947. FOOD OF KILLIFISH AND WHITE PERCH IN RELATION TO SUPPLY. J. FISH. RES. BOARD CAN. 7:22-34.

ANNELIDA CRUSTACEA MOLLUSCA: NOVA SCOTIA.

SMITH, M.W. 1948. PRELIMINARY OBSERVATIONS UPON THE FERTILIZATION OF CRECY LAKE, NEW BRUNSWICK. TRANS. AM. FISH. SOC. 75:165-174, 1 FIG.

CRUSTACEA MOLLUSCA: NEW BRUNSWICK.

SMITH, M.W. 1952. LIMNOLOGY AND TROUT ANGLING IN CHARLOTTE COUNTY LAKES, NEW BRUNSWICK. J. FISH. RES. BOARD CAN. 8:383-452, 15 FIG.

CRUSTACEA MOLLUSCA PLATYHELMINTHES ROTIFERA: NEW BRUNSWICK.

SMITH, M.W. 1961A. BOTTOM FAUNA IN A FERTILIZED NATURAL LAKE AND ITS UTILIZATION BY TROUT (SALVELINUS FONTINALIS) AS FOOD. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 14:722-726.

CRUSTACEA MOLLUSCA: NEW BRUNSWICK.

SMITH, M.W. 1961B. A LIMNOLOGICAL RECONNAISSANCE OF A NOVA SCOTIAN BROWN-WATER LAKE. J. FISH. RES. BOARD CAN. 18:463-478.

CRUSTACEA ROTIFERA: NOVA SCOTIA.

SMITH, M.W. 1969. CHANGES IN ENVIRONMENT AND BIOTA OF A NATURAL LAKE AFTER FERTILIZATION. J. FISH. RES. BOARD CAN. 26:3101-3132, 10 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA PORIFERA ROTIFERA: NEW BRUNSWICK.

SMITH, M.W., M'GONIGLE,R.H. NO DATE(MS). REPORT ON THE MORTALITY IN THE FISH OF THE CHIPUTNETICOOK LAKES, RIVER ST. CROIX, 1931. BIOL. BOARD CAN. MS REP. (BIOL.), 57:1-11, 1 FIG.

CRUSTACEA ROTIFERA: NEW BRUNSWICK.

SMITH, P.C., BLEAKNEY,J.S. 1969. OBSERVATIONS ON OIL POLLUTION AND WINTERING PURPLE SANDPIPERS, EROLIA MARITIMA (BRUNNICH), IN NOVA SCOTIA. CAN. FIELD-NAT. 83:19-22.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

SMITH, R.I. 1958. ON REPRODUCTIVE PATTERN AS A SPECIFIC CHARACTERISTIC AMONG NEREID POLYCHAETES. SYST. ZOOL. 7:60-73.

ANNELIDA (POLYCHAETA): PACIFIC.

SMITH, S.I. 1871A. DREDGING IN LAKE SUPERIOR UNDER THE DIRECTION OF THE U.S. LAKE SURVEY. AM. J. SCI. ARTS (SER 3), 2:373-374. ALSO: 1872. CAN. NAT. Q. J. SCI. (NS), 6:361-363.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

SMITH, S.I. 1871B. PRELIMINARY REPORT ON THE DREDGING IN LAKE SUPERIOR. REP. U.S. SECY. WAR. (1871), PART 2:1-7.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

SMITH, S.I. 1874A. THE CRUSTACEA OF THE FRESH WATERS OF THE UNITED STATES. U.S. COMM. FISH & FISH., REP. COMMNR. 2:637-665, 3 PL.

CRUSTACEA: ONTARIO MANITOBA.

SMITH, S.I. 1874B. CRUSTACEA COMMON TO LAKE SUPERIOR AND THE LAKES OF NORTHERN EUROPE. AM. J. SCI. ARTS (SER 3), 7:161-162.

CRUSTACEA (CLADOCERA): ONTARIO (ST. LAWRENCE GREAT LAKES).

SMITH, S.I. 1874C. SKETCH OF THE INVERTEBRATE FAUNA OF LAKE SUPERIOR. U.S. COMM. FISH & FISH., REP. COMMNR. 2:690-707.

ANNELIDA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

SMITH, S.I. 1879A. CRUSTACEA. IN: KUMLIEN, L. CONTRIBUTIONS TO THE NATURAL HISTORY OF ARCTIC AMERICA, MADE IN CONNECTION WITH THE HOWGATE POLAR EXPEDITION, 1877-78. U.S. NATL. MUS. BULL. 15:139-140.

CRUSTACEA: ARCTIC (CANADIAN ARCHIPELAGO).

SMITH, S.I. 1879B. THE STALK-EYED CRUSTACEANS OF THE ATLANTIC COAST OF NORTH AMERICA NORTH OF CAPE COD. TRANS. CONN. ACAD. ARTS SCI. 5:27-138, 5 PL.

CRUSTACEA: ONTARIO / ATLANTIC.

SMITH, S.I. 1880. NOTES ON CRUSTACEA COLLECTED BY DR. G.M.DAWSON AT VANCOUVER AND THE QUEEN CHARLOTTE ISLANDS. IN: DAWSON, G.M. REPORT ON THE QUEEN CHARLOTTE ISLANDS 1878. GEOL. SURV. CAN. PROG. REP. (1878-79):206B-218B.

CRUSTACEA: PACIFIC.

SMITH, S.I. 1883A. LIST OF THE CRUSTACEA DREDGED ON THE COAST OF LABRADOR BY THE EXPEDITION UNDER THE DIRECTION OF W.A.STEARNS IN 1882. PROC. U.S. NATL. MUS. 6(374):218-222.

CRUSTACEA: ATLANTIC (LABRADOR).

SMITH, S.I. 1883B. REVIEW OF THE MARINE CRUSTACEA OF LABRADOR. PROC. U.S. NATL. MUS. 6(375):223-232.

CRUSTACEA: ATLANTIC (LABRADOR).

SMITH, S.I., VERRILL,A.E. 1871. NOTICE OF THE INVERTEBRATA DREDGED IN LAKE SUPERIOR IN 1871, BY THE U.S. LAKE SURVEY, UNDER THE DIRECTION OF GEN. C.B.COMSTOCK, S.I.SMITH, NATURALIST. AM. J. SCI. ARTS (SER 3), 2:448-454.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

SMITH, S.J. 1884. LIST OF CRUSTACEA FROM PORT BURWELL, COLLECTED BY DR. R.BELL IN 1884. IN: BELL, R. OBSERVATIONS ON THE GEOLOGY, MINERALOGY, ZOOLOGY AND BOTANY OF THE LABRADOR COAST, HUDSON'S STRAIT AND BAY. GEOL. NAT. HIST. SURV. MUS. CAN. REP. PROG. (1882-1884):57DD-58DD.

CRUSTACEA: ARCTIC (HUDSON BAY).

SMITH, T.G. 1968. CRUSTACEA OF THE DELTA MARSH REGION, MANITOBA. CAN. FIELD-NAT. 82:120-139.

CRUSTACEA: MANITOBA.

SMITH, T.G. 1972. A PRELIMINARY STUDY OF AN ARTIFICIALLY HEATED SMALL ARCTIC LAKE. FISH. RES. BOARD CAN. TECH. REP. 322:1-13, 2 FIG.

CRUSTACEA ROTIFERA: NORTHWEST TERRITORIES.

SMITH, V.Z. 1952. FURTHER OSTRACODA OF THE VANCOUVER ISLAND REGION. J. FISH. RES. BOARD CAN. 9:16-41, 11 PL.

CRUSTACEA (OSTRACODA): PACIFIC (STRAIT OF GEORGIA).

SNOW, D.B., MARSDEN,J.R. 1974. LIFE CYCLE, WEIGHT AND POSSIBLE AGE DISTRIBUTION IN A POPULATION OF NEREIS VIRENS (SARS) FROM NEW BRUNSWICK. J. NAT. HIST. 8:513-527, 8 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

SNOW, N.B. 1972. THE EFFECT OF SEASON AND ANIMAL SIZE ON THE CALORIC CONTENT OF DAPHNIA PULICARIA FORBES. LIMNOL. OCEANOGR. 17:909-913, 1 FIG.

CRUSTACEA (CLADOCERA): MANITOBA.

SNOW, N.B., CHANG,P. 1975. ASPECTS OF ZOOBENTHOS ECOLOGY OF THE MACKENZIE DELTA, N.W.T. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:1562-1567, 1 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: NORTHWEST TERRITORIES / ARCTIC.

SNOW, N.B., ROSENBERG,D.M. 1975A. EXPERIMENTAL OIL SPILLS ON MACKENZIE DELTA LAKES. 1. EFFECT OF NORMAN WELLS CRUDE OIL ON LAKE 4. CAN. FISH. MAR. SERV. TECH. REP. 548:1-44, 6 FIG.

CRUSTACEA MOLLUSCA NEMATODA: NORTHWEST TERRITORIES.

SNOW, N.B., ROSENBERG,D.M. 1975B. EXPERIMENTAL OIL SPILLS ON MACKENZIE DELTA LAKES. 2. EFFECT OF TWO TYPES OF CRUDE OIL ON LAKES 4C AND 8. CAN. FISH. MAR. SERV. TECH. REP. 549:1-19, 4 FIG.

CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES.

SNOW, N.B., SCOTT,B.F. 1975. THE EFFECT AND FATE OF CRUDE OIL SPILT ON TWO ARCTIC LAKES. PROC. CONF. PREVENTION AND CONTROL OF OIL POLLUTION, MARCH 25-27, 1975, SAN FRANCISCO:527-534, 5 FIG.

CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES.

SNOW, P.J. 1974. SURFACE STRUCTURES OF THE ANTENNULAR FLAGELLA OF THE HERMIT CRAB PAGURUS ALASKENSIS (BENEDICT): A LIGHT AND SCANNING ELECTRON MICROSCOPY STUDY. J. MORPHOL. 144:195-216, 5 PL.

CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

SOCHASKY, J.B., AIKEN,D.E. 1974. THE Y ORGAN-MOLTING GLAND PROBLEM IN DECAPOD CRUSTACEA: THE "ORGAN OF MADHYASTHA" AND "ORGAN OF CARLISLE", TWO PUTATIVE Y ORGANS. CAN. J. ZOOL. 52:1251-1257.

CRUSTACEA (DECAPODA): REVIEW.

SOCHASKY, J.B., AIKEN,D.E., MCLEESE,D.W. 1973. DOES EYESTALK ABLATION ACCELERATE MOLTING IN THE LOBSTER HOMARUS AMERICANUS? J. FISH. RES. BOARD CAN. 30:1600-1603, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

SOCHASKY, J.B., AIKEN,D.E., WATSON,N.H.F. 1972. Y ORGAN, MOLTING GLAND, AND MANDIBULAR ORGAN: A PROBLEM IN DECAPOD CRUSTACEA. CAN. J. ZOOL. 50:993-997, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

SOCHASKY, J.B., AIKEN,D.E., WATSON,N.H.F., BYARD,E.H.41 1973(MS). CONTINUING ANALYSIS OF THE MOLTING GLAND (Y ORGAN) PROBLEM IN CRUSTACEANS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1282:1-7.

CRUSTACEA (DECAPODA): ATLANTIC.

SOMERO, G.N. 1969. ENZYMIC MECHANISMS OF TEMPERATURE COMPENSATION: IMMEDIATE AND EVOLUTIONARY EFFECTS OF TEMPERATURE ON ENZYMES OF AQUATIC POIKILOTHERMS. AM. NAT. 103:517-530, 3 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

SOOS, A. 1965. IDENTIFICATION KEY TO THE SPECIES OF THE GENUS DINA R.BLANCHARD, 1892 (EMEND. MANN, 1952) (HIRUDINEA: ERPOBDELLIDAE). ACTA UNIV. SZEGED. ACTA BIOL. 9:253-261.

ANNELIDA (HIRUDINEA): REVIEW.

SOOS, A. 1965. IDENTIFICATION KEY TO THE LEECH (HIRUDINOIDEA) GENERA OF THE WORLD, WITH A CATALOGUE OF THE SPECIES. 1. FAMILY: PISCICOLIDAE. ACTA ZOOL. ACAD. SCI. HUNG. 11:417-463.

ANNELIDA (HIRUDINEA): ALASKA / ARCTIC PACIFIC. SYNOPSIS.

SOOS, A. 1966A. ON THE GENUS GLOSSIPHONIA JOHNSON, 1816, WITH A KEY AND CATALOGUE TO THE SPECIES (HIRUDINOIDEA: GLOSSIPHONIIDAE). ANN. HIST. -NAT. MUS. NATL. HUNG. 58:271-279.

ANNELIDA (HIRUDINEA): SYNOPSIS.

SOOS, A. 1966B. IDENTIFICATION KEY TO THE LEECH (HIRUDINOIDEA) GENERA OF THE WORLD, WITH A CATALOGUE OF THE SPECIES. 3. FAMILY: ERPOBDELLIDAE. ACTA ZOOL. ACAD. SCI. HUNG. 12:371-407.

ANNELIDA (HIRUDINEA): SYNOPSIS.

SOOS, A. 1967. ON THE GENUS BATRACOBDELLA VIGUIER, 1879, WITH A KEY AND CATALOGUE TO THE SPECIES (HIRUDINOIDEA: GLOSSIPHONIIDAE). ANN. HIST. -NAT. MUS. NATL. HUNG. 59:243-257.

ANNELIDA (HIRUDINEA): SYNOPSIS.

SOOS, A. 1968. IDENTIFICATION KEY TO THE SPECIES OF THE GENUS ERPOBDELLA DE BLAINVILLE, 1818 (HIRUDINOIDEA: ERPOBDELLIDAE). ANN. HIST.-NAT. MUS. NATL. HUNG. 60:141-145.

ANNELIDA (HIRUDINEA): KEY.

SOOS, A. 1969A. IDENTIFICATION KEY TO THE LEECH (HIRUDINOIDEA) GENERA OF THE WORLD, WITH A CATALOGUE OF THE SPECIES. 5. FAMILY: HIRUDINIDAE. ACTA ZOOL. ACAD. SCI. HUNG. 15:151-201.

ANNELIDA (HIRUDINEA): SYNOPSIS.

SOOS, A. 1969B. IDENTIFICATION KEY TO THE LEECH (HIRUDINOIDEA) GENERA OF THE WORLD, WITH A CATALOGUE OF THE SPECIES. 6. FAMILY: GLOSSIPHONIIDAE. ACTA ZOOL. ACAD. SCI. HUNG. 15:397-454.

ANNELIDA (HIRUDINEA): SYNOPSIS.

SOOT-RYEN, T. 1955. A REPORT ON THE FAMILY MYTILIDAE (PELECYPODA). ALLAN HANCOCK PAC. EXPED. 20:1-175, 78 FIG., 10 PL.

MOLLUSCA (BIVALVIA): ATLANTIC ARCTIC PACIFIC.

SOPER, J.D. 1928. A FAUNAL INVESTIGATION OF SOUTHERN BAFFIN ISLAND. NATL. MUS. CAN. BULL. 53:1-143, 7 PL.

MOLLUSCA (GASTROPODA): ARCTIC (CANADIAN ARCHIPELAGO).

SOULE, J.D. 1951. TWO NEW SPECIES OF INCRUSTING CTENOSTOMATOUS BRYOZOA FROM THE PACIFIC. J. WASH. ACAD. SCI. 41:367-370, 4 FIG.

BRYOZOA: ARCTIC (BEAUFORT SEA).

SOUTHWARD, A.J., SOUTHWARD,E.C. 1967. ON THE BIOLOGY OF AN INTERTIDAL CHTHAMALID (CRUSTACEA, CIRRIPEDIA) FROM THE CHUKCHI SEA. ARCTIC, 20:8-20, 5 FIG.

CRUSTACEA (CIRRIPEDIA): ARCTIC (BEAUFORT SEA).

SOUTHWARD, E.C. 1962. A NEW SPECIES OF GALATHEALINUM (POGONOPHORA) FROM THE CANADIAN ARCTIC. CAN. J. ZOOL. 40:385-389, 10 FIG.

POGONOPHORA: ARCTIC (BEAUFORT SEA).

SOUTHWARD, E.C. 1969. NEW POGONOPHORA FROM THE NORTHEAST PACIFIC OCEAN. CAN. J. ZOOL. 47:395-403, 4 FIG.

POGONOPHORA: PACIFIC.

SOUTHWARD, E.C. 1971. POGONOPHORA OF THE NORTHWEST ATLANTIC: NOVA SCOTIA TO FLORIDA. SMITHSON. CONTRIB. ZOOL. 88:1-29, 12 FIG.

POGONOPHORA: ATLANTIC (NOVA SCOTIA).

SPALDING, D.J. 1964. COMPARATIVE FEEDING HABITS OF THE FUR SEAL, SEA LION AND HARBOUR SEAL ON THE BRITISH COLUMBIA COAST. BULL. FISH. RES. BOARD CAN. 146:1-52, 16 FIG., 1 APP.

CRUSTACEA MOLLUSCA: PACIFIC.

SPARKS, A.K., PEREYRA,W.T. 1966. BENTHIC INVERTEBRATES OF THE SOUTHEASTERN CHUKCHI SEA. IN: WILIMOVSKY, N.J. & J.N.WOLFE (EDS.). ENVIRONMENT OF THE CAPE THOMPSON REGION, ALASKA. U.S.A.E.C. DIV. TECH. INFORM. PNE-481:817-838, 2 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA ECHIURA MOLLUSCA PORIFERA PRIAPULIDA PYCNOGONIDA SIPUNCULA: ARCTIC (BEAUFORT SEA).

SPARROW, R.A.H. 1966. COMPARATIVE LIMNOLOGY OF LAKES IN THE SOUTHERN ROCKY MOUNTAIN TRENCH, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 23:1875-1895, 7 FIG.

CRUSTACEA: BRITISH COLUMBIA.

SPARROW, R.A.H., LARKIN,P.A., RUTHERGLEN,R.A. 1964. SUCCESSFUL INTRODUCTION OF MYSIS RELICTA LOVEN INTO KOOTENAY LAKE, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 21:1325-1327, 1 FIG.

CRUSTACEA: BRITISH COLUMBIA.

SPENCE, J.A., HYNES,H.B.N. 1971. DIFFERENCES IN BENTHOS UPSTREAM AND DOWNSTREAM OF AN IMPOUNDMENT. J. FISH. RES. BOARD CAN. 28:35-43, 6 FIG.

CRUSTACEA MOLLUSCA: ONTARIO.

SPENCER, A.N. 1975. BEHAVIOR AND ELECTRICAL ACTIVITY IN THE HYDROZOAN PROBOSCIDACTYLA FLAVICIRRATA (BRANDT). 2. THE MEDUSA. BIOL. BULL. (WOODS HOLE), 149:236-250, 7 FIG.

CNIDARIA (HYDROZOA): PACIFIC.

SPENCER, G.J. 1932. THE COMMERCIAL CRAB, CANCER MAGISTER DANA, IN CLAYOQUOT SOUND, VANCOUVER ISLAND. BULL. BIOL. BOARD CAN. 30:1-18, 7 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (VANCOUVER ISLAND).

SPIGHT, T.M. 1973. ONTOGENY, ENVIRONMENT, AND SHAPE OF A MARINE SNAIL. THAIS LAMELLOSA GMELIN. J. EXP. MAR. BIOL. ECOL. 13:215-228.

CRUSTACEA MOLLUSCA: PACIFIC.

SPIGHT, T.M. 1974. SIZES OF POPULATIONS OF A MARINE SNAIL. ECOLOGY, 55:712-729, 7 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

SPIGHT, T.M. 1976A. CENSUSES OF ROCKY SHORE PROSOBRANCHS FROM WASHINGTON AND COSTA RICA. VELIGER, 18:309-317, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

SPIGHT, T.M. 1976B. HATCHING SIZE AND THE DISTRIBUTION OF NURSE EGGS AMONG PROSOBRANCH EMBRYOS. BIOL. BULL. (WOODS HOLE), 150:491-499, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

SPIGHT, T.M. 1977. AVAILABILITY AND USE OF SHELLS BY INTERTIDAL HERMIT CRABS. BIOL. BULL. (WOODS HOLE), 152:120-133, 4 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

SPIGHT, T.M., BIRKELAND,C., LYONS,A. 1974. LIFE HISTORIES OF LARGE AND SMALL MUREXES (PROSOBRANCHIA: MURICIDAE). MAR. BIOL. (BERL.), 24:229-242.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

SPRAGUE, J.B. 1963. RESISTANCE OF FOUR FRESHWATER CRUSTACEANS TO LETHAL HIGH TEMPERATURE AND LOW OXYGEN. J. FISH. RES. BOARD CAN. 20:387-415, 15 FIG.

CRUSTACEA: ONTARIO.

SPRAGUE, J.B. 1967(MS). NEGATIVE TEST OF APPARENT DDT-RESISTANCE IN AN AQUATIC INSECT AFTER SEVEN YEARS' EXPOSURE TO AERIAL SPRAYING. FISH. RES. BOARD CAN. MS REP. (BIOL.), 908:1-28, 2 FIG.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA: NEW BRUNSWICK.

SPRAGUE, J.B., CARSON,W.G. 1970A(MS). SPOT-CHECKS OF MERCURY RESIDUES IN SOME FISHES FROM THE CANADIAN ATLANTIC COAST. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1085:1-16, 1 FIG., 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SPRAGUE, J.B., CARSON,W.G. 1970B. TOXICITY TESTS WITH OIL DISPERSANTS IN CONNECTION WITH OIL SPILL AT CHEDABUCTO BAY, NOVA SCOTIA. FISH. RES. BOARD CAN. TECH. REP. 201:1-30, 5 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA)

SPRAGUE, J.B., DUFFY,J.B. 1971. DDT RESIDUES IN CANADIAN ATLANTIC FISHES AND SHELLFISHES IN 1967. J. FISH. RES. BOARD CAN. 28:59-64, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

SPRAGUE, J.B., DUFFY,J.B., CARSON,W.G. 1969(MS). MEASUREMENT OF DDT RESIDUES IN MARINE COMMERCIAL FISH AND SHELLFISH COLLECTED IN ATLANTIC CANADA, IN 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1061:1-28.

CRUSTACEA MOLLUSCA: ATLANTIC.

SPRAGUE, J.B., MCLEESE,D.W. 1968(MS). LETHAL CONCENTRATIONS OF NEUTRALIZED BLEACHED KRAFT PULP MILL EFFLUENT FOR LARVAL LOBSTERS, ADULT LOBSTERS AND JUVENILE SALMON. FISH. RES. BOARD CAN. MS REP. (BIOL.), 985:1-15, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SPRULES, W.G. 1967. THE LIFE CYCLE OF CRANGONYX RICHMONDENSIS LAURENTIANUS BOUSFIELD (CRUSTACEA: AMPHIPODA). CAN. J. ZOOL. 45:877-884, 4 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

SPRULES, W.G. 1975. FACTORS AFFECTING THE STRUCTURE OF LIMNETIC CRUSTACEAN ZOOPLANKTON COMMUNITIES IN CENTRAL ONTARIO LAKES. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:635-643, 3 FIG.

CRUSTACEA: ONTARIO.

SQUIRES, H.J. 1957A. DECAPOD CRUSTACEA OF THE CALANUS EXPEDITIONS IN UNGAVA BAY, 1947 TO 1950. CAN. J. ZOOL. 35:463-493.

CRUSTACEA (DECAPODA): ARCTIC (HUDSON BAY).

SQUIRES, H.J. 1957B. SQUID, ILLEX ILLECEBROSUS IN THE NEWFOUNDLAND FISHING AREA. J. FISH. RES. BOARD CAN. 14:693-728, 20 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

SQUIRES, H.J. 1958(MS). EXPLORATORY FISHING FOR GIANT SCALLOP, WEST AND SOUTHWEST COASTS OF NEWFOUNDLAND. FISH. RES. BOARD CAN. MS REP. (BIOL.), 648:1-19, 31 FIG., 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC.

SQUIRES, H.J. 1961. SHRIMP SURVEY IN THE NEWFOUNDLAND FISHING AREA, 1957 AND 1958. BULL. FISH. RES. BOARD CAN. 129:1-29, 14 FIG., 3 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

SQUIRES, H.J. 1962A. DECAPOD CRUSTACEA OF THE CALANUS EXPEDITIONS IN FROBISHER BAY, BAFFIN ISLAND, 1951. J. FISH. RES. BOARD CAN. 19:677-686, 3 FIG.

CRUSTACEA (DECAPODA): ARCTIC (CANADIAN ARCHIPELAGO).

SQUIRES, H.J. 1962B. GIANT SCALLOPS IN NEWFOUNDLAND COASTAL WATERS. BULL. FISH. RES. BOARD CAN. 135:1-29, 10 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NEWFOUNDLAND).

SQUIRES, H.J. 1964A. PAGURUS PUBESCENS AND A PROPOSED NEW NAME FOR A CLOSELY RELATED SPECIES IN THE NORTHWEST ATLANTIC (DECAPODA - ANOMURA). J. FISH. RES. BOARD CAN. 21:355-365, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

SQUIRES, H.J. 1964B. NEOTYPE OF ARGIS LAR COMPARED WITH ARGIS DENTATA (CRUSTACEA, DECAPODA). J. FISH. RES. BOARD CAN. 21:461-467, 4 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

SQUIRES, H.J. 1965(MS). DECAPOD CRUSTACEANS OF NEWFOUNDLAND, LABRADOR AND THE CANADIAN EASTERN ARCTIC. FISH. RES. BOARD CAN. MS REP. (BIOL.), 810:1-212, 49 FIG.

ANNELIDA BRYOZOA CRUSTACEA MOLLUSCA: ATLANTIC ARCTIC.

SQUIRES, H.J. 1966A. DISTRIBUTION OF DECAPOD CRUSTACEA IN THE NORTHWEST ATLANTIC. AM. GEOGR. SOC. SERIAL ATLAS MAR. ENVIRON. 12:1-14, 4 FIG., 4 PL.

CRUSTACEA (DECAPODA): ATLANTIC.

SQUIRES, H.J. 1966B. REPRODUCTION IN SPHYRION LUMPI, A COPEPOD PARASITIC ON REDFISH (SEBASTES SPP.). J. FISH. RES. BOARD CAN. 23:521-526, 9 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

SQUIRES, H.J. 1967A. GROWTH AND HYPOTHETICAL AGE OF THE NEWFOUNDLAND BAIT SQUID ILLEX ILLECEBROSUS ILLECEBROSUS. J. FISH. RES. BOARD CAN. 24:1209-1217, 3 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

SQUIRES, H.J. 1967B. DECAPOD CRUSTACEA FROM CALANUS COLLECTIONS IN HUDSON BAY IN 1953, 1954, AND 1958-61. J. FISH. RES. BOARD CAN. 24:1873-1903, 10 FIG.

CRUSTACEA (DECAPODA): ARCTIC (HUDSON BAY).

SQUIRES, H.J. 1968. DECAPOD CRUSTACEA FROM THE QUEEN ELIZABETH AND NEARBY ISLANDS IN 1962. J. FISH. RES. BOARD CAN. 25:347-362, 6 FIG.

CRUSTACEA (DECAPODA): ARCTIC (CANADIAN ARCHIPELAGO).

SQUIRES, H.J. 1969. DECAPOD CRUSTACEA OF THE BEAUFORT SEA AND ARCTIC WATERS EASTWARD TO CAMBRIDGE BAY 1960-65. J. FISH. RES. BOARD CAN. 26:1899-1918, 9 FIG.

CRUSTACEA (DECAPODA): ARCTIC.

SQUIRES, H.J., ENNIS,G.P. 1968. LOBSTERS FROM 95 FATH DEEP OFF ST. JOHN'S, NEWFOUNDLAND. J. FISH. RES. BOARD CAN. 25:2723-2724.

CRUSTACEA (DECAPODA): ATLANTIC (NEWFOUNDLAND).

SQUIRES, H.J., ENNIS,G.P., TUCKER,G.E. 1974. LOBSTERS OF THE NORTHWEST COAST OF NEWFOUNDLAND, 1964-67. PROC. NATL. SHELLFISH. ASSOC. 64:16-27, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SQUIRES, H.J., FIGUEIRA,A.J.G. 1974. SHRIMPS AND SHRIMP-LIKE ANOMURANS (CRUSTACEA, DECAPODA) FROM SOUTHEASTERN ALASKA AND PRINCE WILLIAM SOUND. NATL. MUS. NAT. SCI. (OTTAWA) PUBL. BIOL. OCEANOGR. 6:1-23, 2 FIG.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

SQUIRES, H.J., TUCKER,G.E., ENNIS,G.P. 1971(MS). LOBSTERS (HOMARUS AMERICANUS) IN BAY OF ISLANDS, NEWFOUNDLAND, 1963-65. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1151:1-58, 26 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

STACK, J. 1920. AQUATIC LIFE: WITH SPECIAL REFERENCE TO ENTOMOSTRACA. AM. MIDL. NAT. 6:128-145.

ANNELIDA CRUSTACEA MOLLUSCA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

STAFFORD, J. 1902. THE CLAM FISHERY OF PASSAMAQUODDY BAY. CONTRIB. CAN. BIOL. (1901):19-40, 4 PL.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

STAFFORD, J. 1905. ON THE LARVA AND SPAT OF THE CANADIAN OYSTER. AM. NAT. 39:41-44.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

STAFFORD, J. 1907A. ON THE FAUNA OF THE ATLANTIC COAST OF CANADA. CONTRIB. CAN. BIOL. (1902-1905):31-36.

ANNELIDA BRACHIOPODA MOLLUSCA TUNICATA: ATLANTIC.

STAFFORD, J. 1907B. PRELIMINARY REPORT ON THE TREMATODES OF CANADIAN MARINE FISHES. CONTRIB. CAN. BIOL. (1902-1905):91-94.

CRUSTACEA PLATYHELMINTHES: ATLANTIC (BAY OF FUNDY).

STAFFORD, J. 1909. THE LARVA AND SPAT OF THE CANADIAN OYSTER. AM. NAT. 43:31-47, 1 PL.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

STAFFORD, J. 1912A. SUPPLEMENTARY OBSERVATIONS ON THE DEVELOPMENT OF THE CANADIAN OYSTER. AM. NAT. 46:29-40.

MOLLUSCA (BIVALVIA): ATLANTIC PACIFIC.

STAFFORD, J. 1912B. ON THE FAUNA OF THE ATLANTIC COAST OF CANADA. SECOND REPORT - MALPEQUE, 1903-1904. CONTRIB. CAN. BIOL. (1906-1910):37-44.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA NEMERTEA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

STAFFORD, J. 1912C. ON THE FAUNA OF THE ATLANTIC COAST OF CANADA. THIRD REPORT - GASPE, 1905-1906. CONTRIB. CAN. BIOL. (1906-1910):45-67.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

STAFFORD, J. 1912D. ON THE FAUNA OF THE ATLANTIC COAST OF CANADA. FOURTH REPORT. CONTRIB. CAN. BIOL. (1906-1910):69-78.

BRACHIOPODA BRYOZOA CNIDARIA MOLLUSCA: ATLANTIC.

STAFFORD, J. 1912E. ON THE RECOGNITION OF BIVALVE LARVAE IN PLANKTON COLLECTIONS. CONTRIB. CAN. BIOL. (1906-1910):221-242, 3 PL.

MOLLUSCA (BIVALVIA): ATLANTIC.

STAFFORD, J. 1914. THE NATIVE OYSTER OF BRITISH COLUMBIA. (OSTREA LURIDA, CARPENTER). REP. COMMNR. FISH. BR. COLUMB. (1913):R79-R102, 2 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

STAFFORD, J. 1915. THE NATIVE OYSTER OF BRITISH COLUMBIA. (OSTREA LURIDA, CARPENTER). REP. COMMNR. FISH. BR. COLUMB. (1914):N100-N119, 5 PL.

MOLLUSCA (BIVALVIA): PACIFIC.

STAFFORD, J. 1916. THE NATIVE OYSTER OF BRITISH COLUMBIA. (OSTREA LURIDA, CARPENTER). REP. COMMNR. FISH. BR. COLUMB. (1915):S141-S160.

MOLLUSCA (BIVALVIA): PACIFIC.

STAFFORD, J. 1917. THE NATIVE OYSTER OF BRITISH COLUMBIA. (OSTREA LURIDA, CARPENTER). REP. COMMNR. FISH. BR. COLUMB. (1916):S88-S120.

MOLLUSCA (BIVALVIA): PACIFIC.

STAFFORD, J. 1918. THE NATIVE OYSTER OF BRITISH COLUMBIA. REP. COMMNR. FISH. BR. COLUMB. (1917):Q91-Q112.

MOLLUSCA (BIVALVIA): PACIFIC.

STANCZYKOWSKA, A., MAGNIN,E., DUMOUCHEL,A. 1971. ETUDE DE TROIS POPULATIONS DE VIVIPARUS MALLEATUS (REEVE) (GASTROPODA, PROSOBRANCHIA) DE LA REGION DE MONTREAL. I. CROISSANCE, FECONDITE, BIOMASSE ET PRODUCTION ANNUELLE. CAN. J. ZOOL. 49:1431-1441, 8 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

STANCZYKOWSKA, A., PLINSKI,M., MAGNIN,E. 1972. ETUDE DE TROIS POPULATIONS DE VIVIPAROUS MALLEATUS (REEVE) (GASTROPODA, PROSOBRANCHIA) DE LA REGION DE MONTREAL. 2. ETUDE QUALITATIVE ET QUANTITATIVE DE LA NOURRITURE. CAN. J. ZOOL. 50:1617-1624, 3 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

STANLEY, D.J., JAMES,N.P. 1971. DISTRIBUTION OF ECHINARACHNIUS PARMA (LAMARK) AND ASSOCIATED FAUNA ON SABLE ISLAND BANK, SOUTHEAST CANADA. SMITHSON. CONTRIB. EARTH SCI. 6:1-24, 8 FIG., 6 PL.

ECHINODERMATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

STASKO, A.B. 1975A. MODIFIED LOBSTER TRAPS FOR CATCHING CRABS AND KEEPING LOBSTERS OUT. J. FISH. RES. BOARD CAN. 32:2515-2520, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

STASKO, A.B. 1975B(MS). SNOW CRAB FISHERY IN THE GULF OF ST. LAWRENCE AND PRELIMINARY SAMPLING IN 1975. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1368:1-22, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

STASKO, A.B., GRAHAM,D.E. 1976(MS). LOBSTER TAGS RECOVERED AUGUST 1975 TO JANUARY 1976 FROM 1975 TAGGING OFF S.W. NOVA SCOTIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1386:15 PAGES, 5 FIG., 1 APP.

CRUSTACEA (DECAPODA): ATLANTIC.

STEARNS, R.E.C. 1890. SCIENTIFIC RESULTS OF EXPLORATIONS BY THE U.S. FISH COMMISSION STEAMER "ALBATROSS". NO. 17. - DESCRIPTIONS OF NEW WEST AMERICAN LAND, FRESH-WATER, AND MARINE SHELLS, WITH NOTES AND COMMENTS. PROC. U.S. NATL. MUS. 13(813):205-225, 3 PL.

MOLLUSCA (BIVALVIA): ATLANTIC ARCTIC PACIFIC.

STEARNS, R.E.C. 1900. NOTES ON THE DISTRIBUTION OF AND CERTAIN CHARACTERS IN THE SAXIDOMI OF THE WEST COAST. NAUTILUS, 14:1-3.

MOLLUSCA (BIVALVIA): PACIFIC.

STEBBING, T.R.R. 1888. REPORT ON THE AMPHIPODA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-1876. CHALLENGER REP. 29:1-1737, 212 PL.

CRUSTACEA (AMPHIPODA): ATLANTIC (NOVA SCOTIA).

STEELE, D.H. 1957. THE REDFISH (SEBASTES MARINUS L.) IN THE WESTERN GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 14:899-924, 11 FIG.

ANNELIDA CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

STEELE, D.H. 1958(MS). FISHES TAKEN IN THE LAURENTIAN CHANNEL, GULF OF ST. LAWRENCE, BETWEEN BIRD ROCKS AND THE SAGUENAY RIVER, 1953 AND 1954. FISH. RES. BOARD CAN. MS REP. (BIOL.), 651:1-32.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

STEELE, D.H. 1963. POLLOCK (POLLACHIUS VIRENS (L.)) IN THE BAY OF FUNDY. J. FISH. RES. BOARD CAN. 20:1267-1314, 25 FIG.

CRUSTACEA: ATLANTIC (BAY OF FUNDY).

STEELE, D.H. 1967A. THE LIFE CYCLE OF THE MARINE AMPHIPOD STEGOCEPHALUS INFLATUS KROYER IN THE NORTHWEST ATLANTIC. CAN. J. ZOOL. 45:623-628, 2 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (GULF OF ST. LAWRENCE).

STEELE, D.H. 1967B. THE MORPHOLOGY OF THE MARINE AMPHIPOD STEGOCEPHALUS INFLATUS KROYER. CAN. J. ZOOL. 45:1129-1133, 3 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H. 1969. ADDITIONAL COMMENTS ON THE GENUS ANONYX (CRUSTACEA: AMPHIPODA) OF THE ATLANTIC AND ARCTIC COASTS OF NORTH AMERICA. J. FISH. RES. BOARD CAN. 12:683-686.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

STEELE, D.H. 1972. SOME ASPECTS OF THE BIOLOGY OF GAMMARELLUS HOMARI (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. J. FISH. RES. BOARD CAN. 29:1340-1343, 1 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NEWFOUNDLAND).

STEELE, D.H. 1975. MARINE CLIMATE AND THE BIOGEOGRAPHY OF THE SURFACE WATERS IN THE NORTHWEST ATLANTIC. NAT. CAN. (QUE.), 102:189-198, 2 FIG.

CRUSTACEA ECHINODERMATA: ATLANTIC.

STEELE, D.H. 1976. SEASONAL CHANGES IN ABUNDANCE OF GAMMARUS OCEANICUS (CRUSTACEA, AMPHIPODA) IN NEWFOUNDLAND. CAN. J. ZOOL. 54:2019-2022, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NEWFOUNDLAND).

STEELE, D.H., BRUNEL,P. 1968A. AMPHIPODA OF THE ATLANTIC AND ARCTIC COASTS OF NORTH AMERICA: ANONYX (LYSIANASSIDAE). J. FISH. RES. BOARD CAN. 25:943-1060, 52 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

STEELE, D.H., BRUNEL,P. 1968B. COLLECTIONS OF AMPHIPODS OF THE GENUS ANONYX, MAINLY FROM THE ATLANTIC AND ARCTIC COASTS OF NORTH AMERICA. FISH. RES. BOARD CAN. TECH. REP. 47:1-73.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

STEELE, D.H., STEELE,V.J. 1969. THE BIOLOGY OF GAMMARUS (CRUSTACEA; AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 1. GAMMARUS DUEBENI LILLJ. CAN. J. ZOOL. 47:235-244, 9 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1970A. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 3. GAMMARUS OBTUSATUS DAHL. CAN. J. ZOOL. 48:989-995, 7 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1970B. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 4. GAMMARUS LAWRENCIANUS BOUSFIELD. CAN. J. ZOOL. 48:1261-1267, 8 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1972A. THE BIOLOGY OF JAERA SPP. (CRUSTACEA, ISOPODA) IN THE NORTHWESTERN ATLANTIC. 1. JAERA ISCHIOSETOSA. CAN. J. ZOOL. 50:205-211, 4 FIG.

CRUSTACEA: ATLANTIC (NEWFOUNDLAND).

STEELE, D.H., STEELE,V.J. 1972B. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 6. GAMMARUS TIGRINUS SEXTON. CAN. J. ZOOL. 50:1063-1068, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

STEELE, D.H., STEELE,V.J. 1972C. BIOLOGY OF GAMMARELLUS ANGULOSUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. J. FISH. RES. BOARD CAN. 29:1337-1340, 4 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NEWFOUNDLAND).

STEELE, D.H., STEELE,V.J. 1973A. SOME ASPECTS OF THE BIOLOGY OF CALLIOPIUS LAEVIUSCULUS (KROYER) (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. CAN. J. ZOOL. 51:723-728, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1973B. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 7. THE DURATION OF EMBRYONIC DEVELOPMENT IN FIVE SPECIES AT VARIOUS TEMPERATURES. CAN. J. ZOOL. 51:995-999, 2 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1974. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 8. GEOGRAPHIC DISTRIBUTION OF THE NORTHERN SPECIES. CAN. J. ZOOL. 52:1115-1120, 2 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1975A. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 9. GAMMARUS WILKITZKII BIRULA, GAMMARUS STOERENSIS REID, AND GAMMARUS MUCRONATUS SAY. CAN. J. ZOOL. 53:1105-1109, 3 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1975B. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 10. GAMMARUS FINMARCHICUS DAHL. CAN. J. ZOOL. 53:1110-1115, 5 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

STEELE, D.H., STEELE,V.J. 1975C. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 11. COMPARISON AND DISCUSSION. CAN. J. ZOOL. 53:1116-1126, 8 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC.

STEELE, D.H., STEELE,V.J. 1976. SOME ASPECTS OF THE BIOLOGY OF GAMMARACANTHUS LORICATUS (SABINE) (CRUSTACEA, AMPHIPODA). ASTARTE, 8:69-72, 2 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

STEELE, V.J., STEELE,D.H. 1970. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 2. GAMMARUS SETOSUS DEMENTIEVA. CAN. J. ZOOL. 48:659-671, 10 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC ARCTIC.

STEELE, V.J., STEELE,D.H. 1972. THE BIOLOGY OF GAMMARUS (CRUSTACEA, AMPHIPODA) IN THE NORTHWESTERN ATLANTIC. 5. GAMMARUS OCEANICUS SEGERSTRALE. CAN. J. ZOOL. 50:801-813, 10 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (NEWFOUNDLAND).

STEGGERDA, M., ESSEX,H.E. 1925. ROCK BOTTOM FAUNA OF A RESTRICTED AREA NEAR FRIDAY HARBOR, WASHINGTON. PUGET SD. BIOL. STN. PUBL. 5:29-31.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

STEINBERG, J.E. 1963A. NOTES ON THE OPISTHOBRANCHS OF THE WEST COAST OF NORTH AMERICA - 3. FURTHER NOMENCLATORIAL CHANGES IN THE ORDER NUDIBRANCHIA. VELIGER, 6:63-67.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

STEINBERG, J.E. 1963B. NOTES ON THE OPISTHOBRANCHS OF THE WEST COAST OF NORTH AMERICA - 4. A DISTRIBUTIONAL LIST OF OPISTHOBRANCHS FROM POINT CONCEPTION TO VANCOUVER ISLAND. VELIGER, 6:68-73.

MOLLUSCA (GASTROPODA): PACIFIC.

STEINER, G. 1958. MONHYSTERA CAMERONI N.SP. - A NEMATODE COMMENSAL OF VARIOUS CRUSTACEANS OF THE MAGDALEN ISLANDS AND BAY OF CHALEUR (GULF OF ST. LAWRENCE). CAN. J. ZOOL. 36:269-278, 14 FIG.

CRUSTACEA NEMATODA: ATLANTIC (GULF OF ST. LAWRENCE).

STEMBERGER, R.S. 1976. NOTHOLCA LAURENTIAE AND N. MICHIGANENSIS, NEW ROTIFERS FROM THE LAURENTIAN GREAT LAKES REGION. J. FISH. RES. BOARD CAN. 33:2814-2818, 3 FIG.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

STEPHENS, K., KENNEDY,O.D., LEBRASSEUR,R.J. 1975(MS). PRIMARY AND SECONDARY PRODUCTIVITY DATA FOR GREAT CENTRAL LAKE, 1974. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1353:1-72.

CRUSTACEA ROTIFERA: BRITISH COLUMBIA.

STEPHENSEN, K. 1933. THE TANAIDACEA AND AMPHIPODA OF THE ARCTIC. FAUNA ARCTICA, 6:343-378.

CRUSTACEA: ARCTIC. SYNOPSIS.

STEPHENSON, T.A., STEPHENSON,A. 1954A. LIFE BETWEEN TIDE-MARKS IN NORTH AMERICA. 3A. NOVA SCOTIA AND PRINCE EDWARD ISLAND: DESCRIPTION OF THE REGION. J. ECOL. 42:14-45, 6 FIG., 8 PL.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

STEPHENSON, T.A., STEPHENSON,A. 1954B. LIFE BETWEEN TIDE-MARKS IN NORTH AMERICA. 3B. NOVA SCOTIA AND PRINCE EDWARD ISLAND: THE GEOGRAPHICAL FEATURES OF THE REGION. J. ECOL. 42:46-70.

CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

STEPHENSON, T.A., STEPHENSON,A. 1961A. LIFE BETWEEN THE TIDE-MARKS IN NORTH AMERICA. 4A. VANCOUVER ISLAND, 1. J. ECOL. 49:1-29, 9 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: PACIFIC.

STEPHENSON, T.A., STEPHENSON,A. 1961B. LIFE BETWEEN THE TIDE-MARKS IN NORTH AMERICA. 4B. VANCOUVER ISLAND, 2. J. ECOL. 49:227-243, 2 FIG., 2 PL.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: PACIFIC.

STERKI, V. 1899. PISIDIA NEW TO OUR COUNTRY, AND NEW SPECIES. NAUTILUS, 13:9-12.

MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

STERKI, V. 1906. NEW VARIETIES OF NORTH AMERICAN PISIDIA. 2. NAUTILUS, 19:118-120.

MOLLUSCA (BIVALVIA): NORTHWEST TERRITORIES.

STERKI, V. 1907. NEW PISIDIA. NAUTILUS, 20:98-100.

MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

STERKI, V. 1916A. A NEW MOLLUSK OF THE GENUS PISIDIUM FROM ALASKA WITH FIELD NOTES BY G. DALLAS HANNA. PROC. U.S. NATL. MUS. 51(2160):475-477, 2 FIG.

MOLLUSCA (BIVALVIA): ALASKA.

STERKI, V. 1916B. A PRELIMINARY CATALOG OF THE NORTH AMERICAN SPHAERIIDAE. ANN. CARNEGIE MUS. 10:429-474.

MOLLUSCA (BIVALVIA): QUEBEC ONTARIO MANITOBA BRITISH COLUMBIA ALASKA.

STEVENS, B.A. 1925. HERMIT CRABS OF FRIDAY HARBOR, WASHINGTON. PUGET SD. BIOL. STN. PUBL. 3:273-309, 3 PL.

CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

STEVENS, B.A. 1927. ORTHOPAGURUS, A NEW GENUS OF PAGURIDAE FROM THE PACIFIC COAST. PUGET SD. BIOL. STN. PUBL. 5:245-256, 4 FIG.

ANNELIDA CRUSTACEA: PACIFIC.

STEVENS, B.A. 1928. CALLIANASSIDAE FROM THE WEST COAST OF NORTH AMERICA. PUGET SD. BIOL. STN. PUBL. 6:315-369, 71 FIG.

CRUSTACEA (DECAPODA): PACIFIC (JUAN DE FUCA STRAIT).

STEVENS, B.A. 1929. ECOLOGICAL OBSERVATIONS ON CALLIANASSIDAE OF PUGET SOUND. ECOLOGY, 10:399-405, 3 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

STEVENS, E. 1931(MS). THE SIGNIFICANCE OF DIATOMS AS FOOD FOR OYSTERS. BIOL. BOARD CAN. MS REP. (BIOL.), 228:1-6.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

STEVENSON, J.A. NO DATE(MS). BIVALVE LARVAE OBSERVATIONS. BIOL. BOARD CAN. MS REP. (BIOL.), 124:1-4.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1932A. THE FUNDY SCALLOP FISHERY. BIOL. BOARD CAN. ANNU. REP. (1931):42-43.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1932B(MS). THE SCALLOP FISHERY OF THE FUNDY AREA. BIOL. BOARD CAN. MS REP. (BIOL.), 197:1-39, 1 APP.

MOLLUSCA PORIFERA: ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1933. SQUID (LOLIGO PEALII) AT ST. ANDREWS, N.B. BIOL. BOARD CAN. ANNU. REP. (1932):37-38.

MOLLUSCA (CEPHALOPODA): ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1934A. ON THE BEHAVIOUR OF THE LONG-FINNED SQUID (LOLIGO PEALII, (LESUEUR)). CAN. FIELD-NAT. 48:4-7, 2 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1934B. OCCURRENCE OF SQUIDS AT ST. ANDREWS. BIOL. BOARD CAN. ANNU. REP. (1933):36.

MOLLUSCA (CEPHALOPODA): ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1934C. GROWTH IN THE GIANT SCALLOP (PLACOPECTEN GRANDIS). BIOL. BOARD CAN. ANNU. REP. (1933):36-37.

MOLLUSCA (BIVALVIA): ATLANTIC.

STEVENSON, J.A. 1934D. DAILY VERTICAL DISTRIBUTION IN ST. CROIX ZOOPLANKTON. BIOL. BOARD CAN ANNU. REP. (1933):37.

CNIDARIA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1934E(MS). THE GROWTH-RATE, TEMPERATURE AND SALINITY RELATIONS OF THE GIANT SCALLOP PLACOPECTEN GRANDIS (SOLANDER). BIOL. BOARD CAN. MS REP. (BIOL.), 248:1-41, 1 APP.

MOLLUSCA (BIVALVIA) ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1936A(MS). REPORT ON THE FUNDY SCALLOP INVESTIGATION CONDUCTED BY THE BIOLOGICAL BOARD OF CANADA DURING THE SUMMER OF 1935. BIOL. BOARD CAN. MS REP. (BIOL.), 121:1-85, 23 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1936B(MS). THE CANADIAN SCALLOP: ITS FISHERY, LIFE-HISTORY AND SOME ENVIRONMENTAL RELATIONSHIPS. BIOL. BOARD CAN. MS REP. (BIOL.), 373:1-216, 52 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA: ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1951B(MS). GROWTH OF THE GIANT SCALLOP (PLACOPECTEN GRANDIS (SOL.)). 1932. FISH. RES. BOARD CAN. MS REP. (BIOL.), 420:1-33, 18 FIG.

MOLLUSCA PORIFERA: ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A. 1951A(MS). ON THE OCCURRENCE OF LOLIGO PEALII (LESUEUR) AT ST. ANDREWS, N.B., DURING SUMMER, 1932. FISH. RES. BOARD CAN. MS REP. (BIOL.), 419:1-15, 5 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (BAY OF FUNDY).

STEVENSON, J.A., DICKIE, L.M. 1954. ANNUAL GROWTH RINGS AND RATE OF GROWTH OF THE GIANT SCALLOP, PLACOPECTEN MAGELLANICUS (GMELIN) IN THE DIGBY AREA OF THE BAY OF FUNDY. J. FISH. RES. BOARD CAN. 11:660-671, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

STEWART, J.E., ARIE, B. 1973A. DEPLETION OF GLYCOGEN AND ADENOSINE TRIPHOSPHATE AS MAJOR FACTORS IN THE DEATH OF LOBSTERS (HOMARUS AMERICANUS) INFECTED WITH GAFFKYA HOMARI. CAN. J. MICROBIOL. 19:1103-1110.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., APIE, B. 1973B. PARADOXICAL EFFECTS OF SALINITY REDUCTIONS ON LOBSTERS (HOMARUS AMERICANUS) INFECTED WITH GAFFKYA HOMARI. COMP. BIOCHEM. PHYSIOL. A. COMP. PHYSIOL. 45:717-730.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., ARIE,B. 1974. EFFECTIVENESS OF VANCOMYCIN AGAINST GAFFKEMIA, THE BACTERIAL DISEASE OF LOBSTERS (GENUS HOMARUS). J. FISH. RES. BOARD CAN. 31:1873-1879, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

STEWART, J.E., CORNICK,J.W. 1964. LOBSTER (HOMARUS AMERICANUS) TOLERANCE FOR TRIS BUFFER, SODIUM FLUORIDE, AND SEA WATER EXTRACTS OF VARIOUS WOODS. J. FISH. RES. BOARD CAN. 21:1549-1551.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., CORNICK,J.W., DINGLE,J.R. 1967. AN ELECTRONIC METHOD FOR COUNTING LOBSTER (HOMARUS AMERICANUS MILNE-EDWARDS) HEMOCYTES AND THE INFLUENCE OF DIET ON HEMOCYTE NUMBERS AND HEMOLYMPH PROTEINS. CAN. J. ZOOL. 45:291-304, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., CORNICK,J.W., FOLEY,D.M., LI,M.F., BISHOP,C.M.et 1967. MUSCLE WEIGHT RELATIONSHIP TO SERUM PROTEINS, HEMOCYTES, AND HEPATOPANCREAS IN THE LOBSTER, HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 24:2339-2354, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., CORNICK,J.W., SPEARS,D.J., MCLEESE,D.W. 1966. INCIDENCE OF GAFFKYA HOMARI IN NATURAL LOBSTER (HOMARUS AMERICANUS) POPULATIONS OF THE ATLANTIC REGION OF CANADA. J. FISH. RES. BOARD CAN. 23:1325-1330, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., CORNICK,J.W., ZWICKER,B.M. 1969. INFLUENCE OF TEMPERATURE ON GAFFKEMIA, BACTERIAL DISEASE OF THE LOBSTER, HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 26:2503-2510, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., DINGLE,J.R. 1968. CHARACTERISTICS OF HEMOLYMPHS OF CANCER IRRORATUS, C. BOREALIS, AND HYAS COARCTATUS. J. FISH. RES. BOARD CAN. 25:607-610, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

STEWART, J.E., DOCKRILL,A., CORNICK,J.W. 1969. EFFECTIVENESS OF THE INTEGUMENT AND GASTRIC FLUID AS BARRIERS AGAINST TRANSMISSION OF GAFFKYA HOMARI TO THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 26:1-14, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., FOLEY,D.M. 1969. A PRECIPITIN-LIKE REACTION OF THE HEMOLYMPH OF THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 26:1392-1397, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., FOLEY,D.M., ACKMAN,R.G. 1969. CHARACTERISTICS OF GAFFKYA HOMARI, THE CAUSATIVE AGENT OF THE LOBSTER DISEASE GAFFKEMIA. J. FISH. RES. BOARD CAN. 26:1385-1389.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., HORNER,G.W., ARIE,B. 1972. EFFECTS OF TEMPERATURE, FOOD, AND STARVATION ON SEVERAL PHYSIOLOGICAL PARAMETERS OF THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 29:439-442, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

STEWART, J.E., LI,M.F. 1968. A STUDY OF LOBSTER (HOMARUS AMERICANUS MILNE-EDWARDS) ECOLOGY USING SERUM PROTEIN CONCENTRATION AS AN INDEX. CAN. J. ZOOL. 47:21-28, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., SQUIRES,H.J. 1968. ADVERSE CONDITIONS AS INHIBITORS OF ECDYSIS IN THE LOBSTER HOMARUS AMERICANUS. J. FISH. RES. BOARD CAN. 25:1763-1774, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., ZWICKER,B.M. 1972. NATURAL AND INDUCED BACTERICIDAL ACTIVITIES IN THE HEMOLYMPH OF THE LOBSTER, HOMARUS AMERICANUS: PRODUCTS OF HEMOCYTE-PLASMA INTERACTION. CAN. J. MICROBIOL. 18:1499-1509, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STEWART, J.E., ZWICKER,B.M. 1974A. COMPARISON OF VARIOUS VACCINES FOR INDUCING RESISTANCE IN THE LOBSTER HOMARUS AMERICANUS TO THE BACTERIAL INFECTION, GAFFKEMIA. J. FISH. RES. BOARD CAN. 31:1887-1892, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

STEWART, J.E., ZWICKER,B.M.et 1974B. INDUCTION OF INTERNAL DEFENSE MECHANISMS IN THE LOBSTER, HOMARUS AMERICANUS. COMTEMP. TOP. IMMUNOBIOL. 4:233-239.

STEWART, J.E., ZWICKER,B.M., ARIE,B., HORNER,G.W. 1972. FOOD AND STARVATION AS FACTORS AFFECTING THE TIME TO DEATH OF THE LOBSTER HOMARUS AMERICANUS INFECTED WITH GAFFKYA HOMARI. J. FISH. RES. BOARD CAN. 29:461-464, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

STICKLE, W.B. 1971. THE METABOLIC EFFECTS OF STARVING THAIS LAMELLOSA IMMEDIATELY AFTER SPAWNING. COMP. BIOCHEM. PHYSIOL. A. COMP. PHYSIOL. 40:627-634, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

STICKLE, W.B. 1973. THE REPRODUCTIVE PHYSIOLOGY OF THE INTERTIDAL PROSOBRANCH THAIS LAMELLOSA (GMELIN). 1. SEASONAL CHANGES IN THE RATE OF OXYGEN CONSUMPTION AND BODY COMPONENT INDEXES. BIOL. BULL. (WOODS HOLE), 144:511-524, 3 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

STICKLE, W.B. 1975. THE REPRODUCTIVE PHYSIOLOGY OF THE INTERTIDAL PROSOBRANCH THAIS LAMELLOSA (GMELIN). 2. SEASONAL CHANGES IN BIOCHEMICAL COMPOSITION. BIOL. BULL. (WOODS HOLE), 148:448-460, 2 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

STICKLE, W.B., DENOUX,G.J. 1976. EFFECTS OF IN SITU TIDAL SALINITY FLUCTUATIONS ON OSMOTIC AND IONIC COMPOSITION OF BODY FLUID IN SOUTHEASTERN ALASKA ROCKY INTERTIDAL FAUNA. MAR. BIOL. (BERL.), 37:125-135, 4 FIG.

ECHINODERMATA MOLLUSCA: PACIFIC (ALASKA).

STICKLE, W.B., DUERR,F.G. 1970. THE EFFECTS OF STARVATION ON THE RESPIRATION AND MAJOR NUTRIENT STORES OF THAIS LAMELLOSA. COMP. BIOCHEM. PHYSIOL. 33:689-695, 1 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (ALASKA).

STICKLE, W.B., MROZEK,J.P. 1973. SEASONAL CHANGES IN THE BODY COMPONENT INDICES OF THE SUBTIDAL PROSOBRANCH FUSITRITON OREGONENSIS. VELIGER, 16:195-199, 2 FIG.

MOLLUSCA (GASTROPODA): PACIFIC (JUAN DE FUCA STRAIT).

STIMPSON, W. 1852. (SEVERAL NEW ASCIDIANS FROM THE COAST OF THE U.S.). PROC. BOSTON SOC. NAT. HIST. 4:228-232.

TUNICATA (ASCIDIACEA): ATLANTIC (BAY OF FUNDY).

STIMPSON, W. 1853. SYNOPSIS OF THE MARINE INVERTEBRATA OF GRAND MANAN: OR THE REGION ABOUT THE MOUTH OF THE BAY OF FUNDY, NEW BRUNSWICK. SMITHSON. CONTRIB. KNOWL. 6(50):1-67, 37 FIG, 3 PL.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA CTENOPHORA ECHINODERMATA MOLLUSCA NEMERTEA PLATYHELMINTHES PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC (BAY OF FUNDY).

STIMPSON, W. 1857. CRUSTACEA AND ECHINODERMATA OF PACIFIC SHORES OF NORTH AMERICA. BOSTON J. NAT. HIST. 6:444-532, 6 PL.

CRUSTACEA ECHINODERMATA: ARCTIC PACIFIC.

STIMPSON, W. 1861. ON THE MARINE SHELLS BROUGHT BY MR. DREXLER FROM HUDSON'S BAY, AND ON THE OCCURENCE OF A PLEISTOCENE DEPOSIT ON THE SOUTHERN SHORE OF JAMES' BAY. PROC. ACAD. NAT. SCI. PHILA. 13:97.

MOLLUSCA: QUEBEC/ARCTIC.

STIMPSON, W. 1863. SYNOPSIS OF THE MARINE INVERTEBRATA COLLECTED BY THE LATE ARCTIC EXPEDITION, UNDER DR. I.I.HAYES. PROC. ACAD. NAT. SCI. PHILA. 15:138-142.

CRUSTACEA MOLLUSCA: ATLANTIC ARCTIC.

STIMPSON, W. 1864. DESCRIPTIONS OF NEW SPECIES OF MARINE INVERTEBRATA FROM PUGET SOUND, COLLECTED BY NATURALISTS OF THE NORTH-WEST BOUNDARY COMMISSION, A.H.CAMPBELL, ESQ., COMMISSIONER. PROC. ACAD. NAT. SCI. PHILA. 16:153-161.

ANNELIDA CRUSTACEA ECHINODERMATA PYCNOGONIDA SIPUNCULA TUNICATA: PACIFIC (PUGET SOUND).

STIMPSON, W. 1865. REVIEW OF THE NORTHERN BUCCINUMS, AND REMARKS ON SOME OTHER NORTHERN MARINE MOLLUSKS. PART 1. CAN. NAT. GEOL. (NS) 2:364-389.

MOLLUSCA (GASTROPODA): ATLANTIC ARCTIC.

STIMPSON, W. 1907. REPORT ON THE CRUSTACEA (BRACHYURA AND ANOMURA) COLLECTED BY THE NORTH PACIFIC EXPLORING EXPEDITION, 1853-1856. (WITH INTRODUCTORY NOTE, AND EDITED BY MARY J. RATHBUN.) SMITHSON. MISC. COLLECT. 49(1717):1-240, 26 PL.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

STINSON, R.H. 1946(MS). OBSERVATIONS ON THE NATURAL HISTORY OF CLAM DRILLS (POLINICES), 1946. (REVISED BY J.C.MEDCOF). FISH. RES. BOARD CAN. MS REP. (BIOL.), 383:1-63.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

STOCK, V. 1915. ON SOME OF THE PARASITIC COPEPODS OF THE BAY OF FUNDY FISH. CONTRIB. CAN. BIOL. (1911-1914) FASC.2:69-71.

CRUSTACEA (COPEPODA): ATLANTIC (BAY OF FUNDY).

STOCKER, Z.S.J., HYNES,H.B.N. 1976. STUDIES ON THE TRIBUTARIES OF CHAR LAKE, CORNWALLIS ISLAND, CANADA. HYDROBIOLOGIA, 42:97-102, 1 FIG.

CRUSTACEA: NORTHWEST TERRITORIES.

STONE, U.B. 1944. A STUDY OF THE DEEP-WATER CISCO FISHERY OF LAKE ONTARIO WITH PARTICULAR REFERENCE TO THE BLOATER LEUCICHTHYS HOYI (GILL). TRANS. AM. FISH. SOC. 74:230-249, 1 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

STRATHMANN, R. 1973. FUNCTION OF LATERAL CILIA IN SUSPENSION FEEDING OF LOPHOPHORATES (BRACHIOPODA, PHORONIDA, ECTOPROCTA). MAR. BIOL. (BERL.), 23:129-136.

BRACHIOPODA BRYOZOA PHORONIDA: PACIFIC (JUAN DE FUCA STRAIT).

STRINGER, G.E. 1967. INTRODUCTION OF MYSIS RELICTA LOVEN INTO KALAMALKA AND PINAUS LAKES, BRITISH COLUMBIA. J. FISH. RES. BOARD CAN. 24:463-465, 1 FIG.

CRUSTACEA (MYSIDACEA): BRITISH COLUMBIA.

STROSS, R.G. 1969. PHOTOPERIOD CONTROL OF DIAPAUSE IN DAPHNIA. 2. INDUCTION OF WINTER DIAPAUSE IN THE ARCTIC. BIOL. BULL. (WOODS HOLE), 136:264-273, 4 FIG.

CRUSTACEA (CLADOCERA): ALASKA.

STROSS, R.G., KANGAS,D.A. 1969. THE REPRODUCTIVE CYCLE OF DAPHNIA IN AN ARCTIC POOL. ECOLOGY, 50:457-460, 2 FIG.

CRUSTACEA: ALASKA.

SUCHANEK, T.H., LEVINTON,J. 1974. ARTICULATE BRACHIOPOD FOOD. J. PALEONTOL. 48:1-5, 1 FIG.

BRACHIOPODA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

SULLIVAN, C.M. 1942(MS). REPORT ON PREDICTIONS OF SETS IN MALPEQUE BAY AREA AND INVESTIGATION OF THE SOFT-SHELLED CLAM, MYA ARENARIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 265:1-28, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SULLIVAN, C.M. 1943(MS). PREDICTION OF SETS IN MALPEQUE BAY AREA AND ON THE IDENTITY OF CERTAIN OF THE BIVALVE LARVAE OCCURRING IN BIDEFORD RIVER. FISH. RES. BOARD CAN. MS REP. (BIOL.), 337:1-37, 9 FIG., 1 APP.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SULLIVAN, C.M. 1948. BIVALVE LARVAE OF MALPEQUE BAY, P.E.I. BULL. FISH. RES. BOARD CAN. 77:1-36, 22 PL.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SULLIVAN, C.M. 1959A(MS). PREDICTION OF OYSTER SETS IN MALPEQUE BAY AREA IN 1944 AND IDENTITY OF SOME BIVALVE LARVAE OCCURRING IN BIDEFORD RIVER WITH DESCRIPTIONS AND COMPARISONS OF ALL LARVAE STUDIED IN 1943 AND 1944. FISH. RES. BOARD CAN. MS REP. (BIOL.), 684:1-12.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SULLIVAN, C.M. 1959B(MS). PREDICTION OF OYSTER SETS IN MALPEQUE BAY AREA IN 1945 AND IDENTITY OF SOME BIVALVE LARVAE OCCURRING IN BIDEFORD RIVER WITH DESCRIPTIONS AND COMPARISONS OF ALL LARVAE STUDIED IN 1943, 1944 AND 1945. FISH. RES. BOARD CAN. MS REP. (BIOL.), 685:1-16.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

SUTCLIFFE, W.H.,JR. 1970. RELATIONSHIP BETWEEN GROWTH RATE AND RNA CONCENTRATION IN SOME INVERTEBRATES. J. FISH. RES. BOARD CAN. 27:606-609, 2 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

SUTCLIFFE, W.H.,JR. 1973. CORRELATIONS BETWEEN SEASONAL RIVER DISCHARGE AND LOCAL LANDINGS OF AMERICAN LOBSTER (HOMARUS AMERICANUS) AND ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) IN THE GULF OF ST. LAWRENCE. J. FISH. RES. BOARD CAN. 30:856-859, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

SUTHERLAND, P.C. 1852. JOURNAL OF A VOYAGE IN BAFFIN'S BAY AND BARROW STRAITS, IN THE YEARS 1850-1851 PERFORMED BY H.M. SHIPS "LADY FRANKLIN" AND "SOPHIA", UNDER THE COMMAND OF MR. WILLIAM PENNY, IN SEARCH OF THE MISSING CREWS OF H.M. SHIPS "EREBUS" AND "TERROR": WITH....OBSERVATIONS ON THE NATURAL HISTORY AND PHYSICAL FEATURES OF THE COUNTRIES AND FROZEN SEAS VISITED. LONGMAN, BROWN, GREEN AND LONGMANS, LONDON, VOLUME 1:1-506; VOLUME 2:1-363, 6 PL.

ANNELIDA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA PYCNOGONIDA: ARCTIC (CANADIAN ARCHIPELAGO).

SUTTERLIN, A.M., HARMON,P., BARCHARD,H. 1976. THE CULTURE OF BROOK TROUT IN SALT WATER. CAN. FISH. MAR. SERV. TECH. REP. 636:1-21, 6 FIG.

CNIDARIA CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

SUTTERLIN, A.M., WADDY,S. 1975. HARVESTING, PROCESSING AND COMPOSITION OF SEA CUCUMBER MEAL AS A POSSIBLE SUBSTITUTION FOR HERRING MEAL IN TROUT DIETS. CAN. FISH. MAR. SERV. TECH. REP. 531:1-8, 1 FIG.

ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC (BAY OF FUNDY).

SWALES, W.E. 1935. THE LIFE CYCLE OF FASCIOLOIDES MAGNA (BASSI, 1875), THE LARGE LIVER FLUKE OF RUMINANTS IN CANADA, WITH OBSERVATIONS ON THE BIONOMICS OF THE LARVAL STAGES AND THE INTERMEDIATE HOSTS, PATHOLOGY OF FASCIOLOIDIASIS MAGNA, AND CONTROL MEASURES. CAN. J. RES. 12, SECT. D, ZOOL. SCI.:177-215, 24 FIG., 5 PL.

MOLLUSCA (GASTROPODA): ALBERTA.

SWALES, W.E. 1936A. SCHISTOSOME DERMATITIS IN CANADA. NOTES ON TWO CAUSATIVE AGENTS AND THEIR SNAIL HOSTS IN MANITOBA. CAN. J. RES. 14, SECT. D, ZOOL. SCI.:6-10, 6 FIG.

MOLLUSCA (GASTROPODA): MANITOBA.

SWALES, W.E. 1936B. TETRAMERES CRAMI SWALES, 1933, A NEMATODE PARASITE OF DUCKS IN CANADA. MORPHOLOGICAL AND BIOLOGICAL STUDIES. CAN. J. RES. 14, SECT. D, ZOOL. SCI.:151-164, 10 FIG., 1 PL.

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ECHINODERMATA (ECHINOIDEA): ATLANTIC PACIFIC.

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SWISS, J.J., JOHNSON,M.G. 1976. ENERGY DYNAMICS OF TWO BENTHIC CRUSTACEANS IN RELATION TO DIET. J. FISH. RES. BOARD CAN. 33:2544-2550, 5 FIG.

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (DECAPODA): PACIFIC (STRAIT OF GEORGIA).

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MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

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CRUSTACEA (DECAPODA): ATLANTIC.

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CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

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ANNELIDA CHAETOGNATHA CRUSTACEA CTENOPHORA MOLLUSCA: ARCTIC (BERING SEA).

TAKEUCHI, I. 1973. ON THE FOSTERING EGG NUMBER OF THE FEMALE KING CRAB PARALITHODES CAMTSCHATICA IN THE SOUTHEASTERN BERING SEA. BULL. HOKKAIDO REG. FISH. RES. LAB. 39:56-63, 4 FIG., 3 APP.

CRUSTACEA (DECAPODA): ARCTIC (BERING SEA).

TALMADGE, R.R. 1966. NOTES ON THE MOLLUSCA OF PRINCE WILLIAM SOUND, ALASKA. VELIGER, 9:82-86, 236-238, 1 PL.

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TALMADGE, R.R. 1975. A NOTE ON OCENEBRA LURIDA (MIDDENDORFF). VELIGER, 17:414.

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CRUSTACEA MOLLUSCA: ONTARIO / ATLANTIC PACIFIC

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TANTON, T.L. 1935. PECTINATELLA IN RAINY RIVER DISTRICT, ONTARIO. CAN. FIELD-NAT. 49:127-129, 1 FIG.

BRYOZOA: ONTARIO.

TARR, H.L.A. 1973. 1-METHYLADENOSINE HYDROLASE OF STARFISH (PISASTER OCHRACEOUS). J. FISH. RES. BOARD CAN. 30:1861-1866.

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CRUSTACEA: ALASKA / ARCTIC.

TATTERSALL, O.S. 1954. SHALLOW-WATER MYSIDACEA FROM THE ST. LAWRENCE ESTUARY, EASTERN CANADA. CAN. FIELD-NAT. 68:143-154, 16 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC (GULF OF ST. LAWRENCE).

TATTERSALL, W.M. 1933. EUPHAUSIACEA AND MYSIDACEA FROM WESTERN CANADA. CONTRIB. CAN. BIOL. FISH. (NS), 8:181-205, 13 FIG.

CRUSTACEA: PACIFIC.

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CRUSTACEA (MYSIDACEA): ONTARIO MANITOBA / ATLANTIC ARCTIC.

TATTERSALL, W.M. 1951. A REVIEW OF THE MYSIDACEA OF THE UNITED STATES NATIONAL MUSEUM. U.S. NATL. MUS. BULL. 201:1-292, 103 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC ARCTIC PACIFIC.

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CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

TEDLA, S., FERNANDO,C.H. 1969B. OBSERVATIONS ON THE GLOCHIDIA OF LAMPSILIS RADIATA (GMELIN) INFESTING YELLOW PERCH, PERCA FLAVESCENS (MITCHILL) IN THE BAY OF QUINTE, LAKE ONTARIO. CAN. J. ZOOL. 47:705-712, 11 FIG.

CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

TEDLA, S., FERNANDO,C.H. 1969C. OBSERVATIONS ON THE SEASONAL CHANGES OF THE PARASITE FAUNA OF YELLOW PERCH (PERCA FLAVESCENS) FROM THE BAY OF QUINTE, LAKE ONTARIO. J. FISH. RES. BOARD CAN. 26:833-843, 2 FIG.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO (ST. LAWRENCE GREAT LAKES).

TELFORD, M. 1965. CARBOHYDRATES IN THE BLOOD OF THE LOBSTER, HOMARUS AMERICANUS. CAN. J. ZOOL. 43:503-507, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

TELFORD, M. 1968. THE EFFECTS OF STRESS ON BLOOD SUGAR COMPOSITION OF THE LOBSTER, HOMARUS AMERICANUS MILNE-EDWARDS. CAN. J. ZOOL. 46:819-826, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1932B. SHELL CONDITION OF LOBSTER DURING FALL FISHING SEASON. BIOL. BOARD CAN. ANNU. REP. (1931):44.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1932C(MS). REPORT ON THE LOBSTER INVESTIGATIONS DURING THE SUMMER OF 1931. I. MOULTING. BIOL. BOARD CAN. MS REP. (BIOL.), 29:1-52, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1932D(MS). REPORT OF LOBSTER MEASUREMENTS, TAGGING AND TEMPERATURE RECORDS 1932. BIOL. BOARD CAN. MS REP. (BIOL.), 77:1-27.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1933B. MOULTING AND GROWTH IN THE LOBSTER. BIOL. BOARD CAN. ANNU. REP. (1932):39.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1933C. MATING IN THE LOBSTER. BIOL. BOARD CAN. ANNU. REP. (1932):39-40.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1933D. EGG EXTRUSION AND HATCHING IN THE LOBSTER. BIOL. BOARD CAN. ANNU. REP. (1932):40.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1933E. MIGRATIONS OF THE LOBSTER. BIOL. BOARD CAN. ANNU. REP. (1932):40-41.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1933F(MS). THE EFFECT OF ENVIRONMENTAL CONDITIONS ON THE SURVIVAL OF LOBSTER LARVAE. BIOL. BOARD CAN. MS REP. (BIOL.), 183:1-22.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

TEMPLEMAN, W. 1934A. LOBSTER HATCHING. BIOL. BOARD CAN. ANNU. REP. (1933):37-38.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

TEMPLEMAN, W. 1934B. MATING IN THE AMERICAN LOBSTER. CONTRIB. CAN. BIOL. FISH. (NS), 8:421-432.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1934C. RECORD OF OVALIPES OCELLATUS (HERBST) FROM GULF OF ST. LAWRENCE. CAN. FIELD-NAT. 48:144.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1934D. SPRING, SUMMER AND FALL LOBSTER FISHING IN THE SOUTHERN PART OF THE GULF OF ST. LAWRENCE. BULL. BIOL. BOARD CAN. 43:1-13, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1935A. LOCAL DIFFERENCES IN THE BODY PROPORTIONS OF THE LOBSTER, HOMARUS AMERICANUS. J. BIOL. BOARD CAN. 1:213-226, 11 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1935B. LOBSTER TAGGING IN THE GULF OF ST. LAWRENCE. J. BIOL. BOARD CAN. 1:269-278, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1936A. LOCAL DIFFERENCES IN THE LIFE HISTORY OF THE LOBSTER (HOMARUS AMERICANUS) ON THE COAST OF THE MARITIME PROVINCES OF CANADA. J. BIOL. BOARD CAN. 2:41-88, 12 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1936B. FURTHER CONTRIBUTIONS TO MATING IN THE AMERICAN LOBSTER. J. BIOL. BOARD CAN. 2:223-226.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

TEMPLEMAN, W. 1937. EGG-LAYING AND HATCHING POSTURES AND HABITS OF THE AMERICAN LOBSTER (HOMARUS AMERICANUS). J. BIOL. BOARD CAN. 3:339-347, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

TEMPLEMAN, W. 1939. INVESTIGATIONS INTO THE LIFE HISTORY OF THE LOBSTER (HOMARUS AMERICANUS) ON THE WEST COAST OF NEWFOUNDLAND, 1938. NFLD. DEP. NAT. RESOUR. RES. BULL. 7:1-52, 10 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1940A. EMBRYONIC DEVELOPMENTAL RATES AND EGG-LAYING OF CANADIAN LOBSTERS. J. FISH. RES. BOARD CAN. 5:71-83, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1940B. LOBSTER TAGGING ON THE WEST COAST OF NEWFOUNDLAND, 1938. NFLD. DEP. NAT. RESOUR. RES. BULL. 8:1-16, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TEMPLEMAN, W. 1940C. THE WASHING OF BERRIED LOBSTERS AND THE ENFORCEMENT OF BERRIED LOBSTER LAWS. NFLD. DEP. NAT. RESOUR. RES. BULL. 10:1-21, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1940D. THE LIFE HISTORY OF THE LOBSTER. NFLD. DEP. NAT. RESOUR. SERV. BULL. 15:1-42.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1944A. SEXUAL DIMORPHISM IN THE LOBSTER (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 6:228-232, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1944B. ABDOMINAL WIDTH AND SEXUAL MATURITY OF FEMALE LOBSTERS ON CANADIAN ATLANTIC COAST. J. FISH. RES. BOARD CAN. 6:281-290, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1948A. ABNORMALITIES IN LOBSTERS. NFLD. DEP. NAT. RESOUR. RES. BULL. 18:3-8, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1948B. A POSSIBLE SUBSTITUTE FOR THE PLUGGING AND BANDING OF LOBSTER CLAWS. NFLD. DEP. NAT. RESOUR. RES. BULL. 18:9-11, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1948C. BODY FORM AND STAGE IDENTIFICATION IN THE EARLY STAGES OF THE AMERICAN LOBSTER. NFLD. DEP. NAT. RESOUR. RES. BULL. 18:12-25, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1948D. GROWTH PER MOULT IN THE AMERICAN LOBSTER. NFLD. DEP. NAT. RESOUR. RES. BULL. 18:26-48, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

TEMPLEMAN, W. 1951A(MS). SOME MIGRATIONS OF COD ON THE ATLANTIC COAST OF CANADA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 424:1-18.

CRUSTACEA (COPEPODA): ATLANTIC.

TEMPLEMAN, W. 1951B(MS). NEWFOUNDLAND COMMERCIAL FISH AND INVERTEBRATES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 430:1-72.

CRUSTACEA MOLLUSCA: ATLANTIC.

TEMPLEMAN, W. 1966. MARINE RESOURCES OF NEWFOUNDLAND. BULL. FISH. RES. BOARD CAN. 154:1-170, 71 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

TEMPLEMAN, W., FLEMING,A.M. 1956. THE BONAVISTA LONGLINING EXPERIMENT, 1950-1953. BULL. FISH. RES. BOARD CAN. 109:1-55, 16 FIG., 1 APP.

CNIDARIA MOLLUSCA: ATLANTIC (NEWFOUNDLAND).

TEMPLEMAN, W., HODDER,V.M., FLEMING,A.M. 1976. INFECTION OF LUMPFISH (CYCLOPTERUS LUMPUS) WITH LARVAE AND OF ATLANTIC COD (GADUS MORHUA) WITH ADULTS OF THE COPEPOD, LERNAEOCERA BRANCHIALIS, IN AND ADJACENT TO THE NEWFOUNDLAND AREA, AND INFERENCES THEREFROM ON INSHORE-OFFSHORE MIGRATIONS OF COD. J. FISH. RES. BOARD CAN. 33:711-731, 7 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

TEMPLEMAN, W., SQUIRES,H.J. 1960. INCIDENCE AND DISTRIBUTION OF INFESTATION BY SPHYRION LUMPI (KROYER) ON THE REDFISH, SEBASTES MARINUS (L.), OF THE WESTERN NORTH ATLANTIC. J. FISH. RES. BOARD CAN. 17:9-31, 13 FIG.

CRUSTACEA (COPEPODA): ATLANTIC.

TEMPLEMAN, W., TIBBO,S.N. 1945. LOBSTER INVESTIGATIONS IN NEWFOUNDLAND, 1938-1941. NFLD. DEP. NAT. RESOUR. RES. BULL. 16:1-99, 20 FIG.

CRUSTACEA: ATLANTIC.

TERAGUCHI, M., NORTHCOTE,T.G. 1966. VERTICAL DISTRIBUTION AND MIGRATION OF CHAOBORUS FLAVICANS LARVAE IN CORBETT LAKE, BRITISH COLUMBIA. LIMNOL. OCEANOGR. 11:164-176, 9 FIG.

CRUSTACEA: BRITISH COLUMBIA.

TESTER, A.L. 1932. FOOD OF THE SMALL-MOUTHED BLACK BASS (MICROPTERUS DOLOMIEU) IN SOME ONTARIO WATERS. UNIV. TORONTO STUD., BIOL. SER. 36:170-203, 3 FIG.

CRUSTACEA: ONTARIO.

TETER, H.E. 1960. THE BOTTOM FAUNA OF LAKE HURON. TRANS. AM. FISH. SOC. 89:193-197, 1 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

THACKER, T.L. 1923. SOME FRESHWATER CRUSTACEANS FROM BRITISH COLUMBIA. CAN. FIELD-NAT. 37:88-89.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA.

THANE-FENCHEL, A. 1968. A SIMPLE KEY TO THE GENERA OF MARINE AND BRACKISH WATER ROTIFERS. OPHELIA, 5:299-311, 6 FIG.

ROTIFERA: KEY

THEEL, H. 1886. REPORT ON THE HOLOTHUROIDEA DREDGED BY H.M.S. CHALLENGER DURING THE YEARS 1873-76. PART 2. CHALLENGER REP. 14(2):1-290, 16 PL.

ECHINODERMATA (HOLOTHUROIDEA): ATLANTIC PACIFIC.

THEODORIDES, J., LAIRD,M. 1971. A PROPOS DE PTEROSPORA CLYMENELLAE (PORTER) (EUGREGARINA, UROSPORIDAE). CAN. J. ZOOL. 49:1295.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

THIEL, M.E. 1933. UBERSICHT UBER DIE HYDROMEDUSEN DER ARKTIS. FAUNA ARCTICA, 6:119-158.

CNIDARIA (HYDROZOA): ARCTIC. SYNOPSIS.

THISTLE, D. 1973. A TAXONOMIC COMPARISON OF THE AMERICAN UPOGEBIA (DECAPODA, THALASSINIDEA) INCLUDING TWO NEW SPECIES FROM THE CARIBBEAN. BREVIORA, 408:1-23.

CRUSTACEA (DECAPODA): PACIFIC.

THOMAS, J.C. 1973. A ANALYSIS OF THE COMMERCIAL LOBSTER (HOMARUS AMERICANUS) FISHERY ALONG THE COAST OF MAINE, AUGUST 1966 THROUGH DECEMBER 1970. NOAA TECH. REP. NMFS SPEC. SCI. REP. FISH. 667:1-57, 18 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

THOMAS, M.L.H. 1965A(MS). FAUNA COLLECTED DURING SURVEYS FOR LARVAL LAMPREYS IN LAKE SUPERIOR IN 1959, 1960 AND 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 803:1-95, 5 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

THOMAS, M.L.H. 1965B. MANGANESE DEPOSITS ON SHELLS OF EASTERN MUD SNAILS, NASSARIUS OBSOLETUS IN BIDEFORD RIVER, PRINCE EDWARD ISLAND. J. FISH. RES. BOARD CAN. 22:851-852.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1966A. BENTHOS OF FOUR LAKE SUPERIOR BAYS. CAN. FIELD-NAT. 80:200-212.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

THOMAS, M.L.H. 1966B(MS). EXPERIMENTS IN THE CHEMICAL CONTROL OF EEL GRASS (ZOSTERA MARINA), 1964. FISH. RES. BOARD CAN. MS REP. (BIOL.), 853:1-12, 6 FIG.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1967A(MS). EXPERIMENTS IN THE CHEMICAL CONTROL OF EEL GRASS (ZOSTERA MARINA), 1965. FISH. RES. BOARD CAN. MS REP. (BIOL.), 905:1-13, 9 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

THOMAS, M.L.H. 1967B. EXPERIMENTS IN THE CONTROL OF SHIPWORM TEREDO SP. USING BIS(TRI-N-BUTYLTIN) OXIDE. FISH. RES. BOARD CAN. TECH. REP. 21:1-13, 1 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1967C. THRACIA CONRADI IN MALPEQUE BAY, PRINCE EDWARD ISLAND. NAUTILUS, 80:84-87.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1968A. OVERWINTERING OF AMERICAN LOBSTERS, HOMARUS AMERICANUS IN BURROWS IN BIDEFORD RIVER, PRINCE EDWARD ISLAND. J. FISH. RES. BOARD CAN. 25:2725-2727, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1968B. TEST NEW TREATMENT TO PROTECT WOOD FROM MARINE BORERS. FISHERIES OF CANADA, DEP. FISH. CAN. 21(4):17-21, 4 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC.

THOMAS, M.L.H. 1969A. TESTS OF ANTI-FOULING PAINTS AND WOOD PRESERVATIVES AT BIDEFORD, P.E.I., 1966 AND 1967. FISH. RES. BOARD CAN. TECH. REP. 119:1-35.

BRYOZOA CNIDARIA CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1969B. ZONATION OF SHORE BIOTA IN BIDEFORD RIVER, PRINCE EDWARD ISLAND. FISH. RES. BOARD CAN. TECH. REP. 155:1-59, 5 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H. 1970. FOULING ORGANISMS AND THEIR PERIODICITY OF SETTLEMENT AT BIDEFORD, PRINCE EDWARD ISLAND. FISH. RES. BOARD CAN. TECH. REP. 158:1-49, 6 FIG.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA MOLLUSCA TUNICATA: ATLANTIC.

THOMAS, M.L.H. 1973. EFFECTS OF BUNKER C OIL ON INTERTIDAL AND LAGOONAL BIOTA IN CHEDABUCTO BAY, NOVA SCOTIA. J. FISH. RES. BOARD CAN. 30:83-90, 3 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

THOMAS, M.L.H., JELLEY,E. 1972. BENTHOS TRAPPED LEAVING THE BOTTOM IN BIDEFORD RIVER, PRINCE EDWARD ISLAND. J. FISH. RES. BOARD CAN. 29:1234-1237, 1 FIG.

ANNELIDA CRUSTACEA MOLLUSCA NEMERTEA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H., PARKS,M.J. 1967. A BIOTIC SURVEY OF OOZY CREEK, A SMALL ARM OF BIDEFORD RIVER PRINCE EDWARD ISLAND. FISH. RES. BOARD CAN. TECH. REP. 3:1-15, 3 FIG.

ANNELIDA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMAS, M.L.H., WHITE,G.N. 1968. A PRE-FERTILIZATION BENTHIC SURVEY OF OSTREA LAKE, N.S. FISH. RES. BOARD CAN. TECH. REP. 76:1-11, 1 FIG., 1 APP.

ANNELIDA CRUSTACEA ECHINODERMATA HEMICHORDATA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

THOMAS, M.L.H., WHITE,G.N. 1969. MASS MORTALITY OF ESTUARINE FAUNA AT BIDEFORD, P.E.I. ASSOCIATED WITH ABNORMALLY LOW SALINITIES. J. FISH. RES. BOARD CAN. 26:701-704.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

THOMPSON, H., FROST,N. 1935. THE PLANKTON IN 1934. IN: HYDROGRAPHIC AND BIOLOGICAL INVESTIGATIONS. NFLD. FISH. RES. LAB. ANNU. REP. 2(3):19-23, 1 FIG.

CHAETOGNATHA TUNICATA: ATLANTIC.

THOMPSON, L.D. 1917. COLLECTING IN DIGBY, NOVA SCOTIA. NAUTILUS, 31:57-58.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

THOMPSON, T.E. 1971. TRITONIIDAE FROM THE NORTH AMERICAN PACIFIC COAST (MOLLUSCA: OPISTHOBRANCHIA). VELIGER, 13:333-338, 3 FIG.

MOLLUSCA (GASTROPODA): PACIFIC.

THOMPSON, W.F. 1914A. REPORT ON THE SHELL-FISH BEDS OF BRITISH COLUMBIA. REP. COMMNR. FISH. BR. COLUMB. (1913):R103-R125, 1 FIG.

ECHINODERMATA MOLLUSCA PORIFERA: PACIFIC.

THOMPSON, W.F. 1914B. REPORT ON THE ABALONE OF BRITISH COLUMBIA. (HALIOTIS GIGANTEA, CHEMNITZ). REP. COMMNR. FISH. BR. COLUMB. (1913):R126-R130, 1 PL.

MOLLUSCA: PACIFIC.

THOMSON, W.K., THACKER,C.L. 1972. INCIDENCE OF VIBRIO PARAHAEMOLYTICUS IN SHELLFISH FROM EIGHT CANADIAN ATLANTIC SAMPLING AREAS. J. FISH. RES. BOARD CAN. 29:1633-1635.

MOLLUSCA (BIVALVIA): ATLANTIC.

THRELFALL, W. 1967. SOME PARASITES RECOVERED FROM THE OCEAN SUNFISH, MOLA MOLA (L.), IN NEWFOUNDLAND. CAN. FIELD-NAT. 81:168-172, 1 FIG.

CRUSTACEA PLATYHELMINTHES. ATLANTIC.

THRELFALL, W. 1968A. THE FOOD OF THREE SPECIES OF GULLS IN NEWFOUNDLAND. CAN. FIELD-NAT. 82:176-180.

ECHINODERMATA MOLLUSCA: ATLANTIC.

THRELFALL, W. 1968B. A MASS DIE-OFF OF THREE-SPINED STICKLEBACKS (GASTEROSTEUS ACULEATUS L.) CAUSED BY PARASITES. CAN. J. ZOOL. 46:105-106.

CRUSTACEA: NEWFOUNDLAND.

THRELFALL, W. 1969. SOME PARASITES FROM ELASMOBRANCHS IN NEWFOUNDLAND. J. FISH. RES. BOARD CAN. 26:805-811, 6 FIG.

ANNELIDA CRUSTACEA PLATYHELMINTHES: ATLANTIC.

THRELFALL, W., HANEK,G. 1970A. METAZOAN PARASITES, EXCLUDING MONOGENEA, FROM LONGNOSE AND WHITE SUCKERS. J. FISH. RES. BOARD CAN. 27:1317-1319.

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THRELFALL, W., HANEK,G. 1970B. METAZOAN PARASITES OF SALMONIDS AND COREGONIDS FROM THE AVALON PENINSULA, NEWFOUNDLAND. J. FISH. RES. BOARD CAN. 27:1894-1897.

CRUSTACEA PLATYHELMINTHES: NEWFOUNDLAND / ATLANTIC

THURBER, L.W. 1949A(MS). MEAT YIELD OF CLAMS (MYA ARENARIA) AND PERCENTAGE TOTAL DRY SOLIDS OF CLAM MEATS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 399:1-25, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

THURBER, L.W. 1949B(MS). OBSERVATIONS ON AND ATTEMPTS TO CONTROL THE GREATER CLAM DRILL (POLINICES HEROS). FISH. RES. BOARD CAN. MS REP. (BIOL.), 408:1-15, 1 FIG.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

TIBBO, S.N. 1952(MS). THE MIGRATIONS OF HERRING. FISH. RES. BOARD CAN. MS REP. (BIOL.), 448:1-18, 6 FIG.

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TIBBO, S.N., DAY,L.R., DOUCET,W.F. 1961. THE SWORDFISH (XIPHIAS GLADIUS L.), ITS LIFE-HISTORY AND ECONOMIC IMPORTANCE IN THE NORTHWEST ATLANTIC. BULL. FISH. RES. BOARD CAN. 130:1-47, 24 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

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TIDD, W.M. 1934. RECENT INFESTATIONS OF GOLDFISH AND CARP BY THE "ANCHOR PARASITE", LERNAEA CARASSII. TRANS. AM. FISH. SOC. 64:176-180, 4 FIG.

CRUSTACEA (COPEPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

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ECHINODERMATA (HOLOTHUROIDEA): PACIFIC (PUGET SOUND).

TIMM, R.W. 1951. A NEW SPECIES OF MARINE NEMATODE, THORACOSTOMA MAGNIFICUM, WITH A NOTE ON POSSIBLE "PIGMENT CELL" NUCLEI OF THE OCELLI. J. WASH. ACAD. SCI. 41:331-333, 1 FIG.

NEMATODA: ARCTIC (BEAUFORT SEA).

TOMKIEWICZ, W., BALL,I.R. 1973. UTERIPORUS VULGARIS BERGENDAL, 1890, A MARINE TRICLAD NEW TO NORTH AMERICA. J. FISH. RES. BOARD CAN. 30:464-466.

PLATYHELMINTHES (TURBELLARIA): ATLANTIC.

TORREY, H.B. 1902. PAPERS FROM THE HARRIMAN ALASKA EXPEDITION. 30. ANEMONES, WITH DISCUSSION OF VARIATION IN METRIDIUM. PROC. WASH. ACAD. SCI. 4:373-410, 17 FIG., 2 PL.

CNIDARIA (ANTHOZOA): PACIFIC.

TOUSIGNANT, L., CHODOROWSKI,A. 1975. LES TAXOCENES DES COPEPODES ET DES CLADOCERES DANS LES EAUX ASTATIQUES DE LA VALLEE DU ST-LAURENT. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:2354-2363.

CRUSTACEA: QUEBEC.

TOWLER, E.D. 1930. AN ANALYSIS OF THE INTERTIDAL BARNACLE COMMUNITIES OF THE SAN JUAN ARCHIPELAGO. PUGET SD. BIOL. STN. PUBL. 7:225-232, 6 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

TOWNSEND, L.D. 1938. A NEW SPECIES OF THE GENUS LEPEOPHTHEIRUS FROM THE NORTH PACIFIC. ANN. MAG. NAT. HIST. (SER 11), 1:599-604, 10 FIG.

CRUSTACEA (COPEPODA): PACIFIC.

TOWNSLEY, P.M., RICHY,R.A. 1965. MARINE BORER ALDEHYDE OXIDASE. CAN. J. ZOOL. 43:1011-1019, 5 FIG.

MOLLUSCA (BIVALVIA): PACIFIC.

TOWNSLEY, P.M., RICHY,R.A., TRUSSELL,P.C. 1965. THE OCCURENCE OF PROTOPORPHYRIN AND MYOGLOBIN IN THE MARINE BORER, BANKIA SETACEA (TRYON). CAN. J. ZOOL. 43:167-172, 4 FIG.

ECHINODERMATA MOLLUSCA: PACIFIC.

TRACEY, M.L., NELSON,K., HEDGECOCK,D., SHLESER,R.A., PRESSICK,M.L. 1975. BIOCHEMICAL GENETICS OF LOBSTERS: GENETIC VARIATION AND THE STRUCTURE OF AMERICAN LOBSTER (HOMARUS AMERICANUS) POPULATIONS. J. FISH. RES. BOARD CAN. 32:2091-2101.

CRUSTACEA (DECAPODA): ATLANTIC.

TRASON, W.B. 1964. ASCIDIANS OF THE CANADIAN ARCTIC WATERS. J. FISH. RES. BOARD CAN. 21:1505-1517, 5 FIG.

TUNICATA (ASCIDIACEA): ARCTIC.

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ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

TREADWELL, A.L. 1925. A LIST OF THE ANNELIDS COLLECTED BY CAPTAIN R.A.BARTLETT IN ALASKA, 1924, WITH A DESCRIPTION OF A NEW SPECIES. PROC. U.S. NATL. MUS. 67(2601):1-3, 4 FIG.

ANNELIDA (POLYCHAETA): ARCTIC.

TREADWELL, A.L. 1926. POLYCHAETOUS ANNELIDS COLLECTED BY CAPTAIN R.A.BARTLETT IN ALASKA IN 1924, WITH DESCRIPTIONS OF NEW SPECIES. AM. MUS. NOVIT. 223:1-8, 17 FIG.

ANNELIDA (POLYCHAETA): ARCTIC.

TREADWELL, A.L. 1932. HAPLOBRANCHUS ATLANTICUS, A NEW SPECIES OF POLYCHAETOUS ANNELID FROM ST. ANDREWS, N.B. CONTRIB. CAN. BIOL. FISH. (NS), 7:277-281, 8 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (BAY OF FUNDY).

TREADWELL, A.L. 1937. HEMIPODIA CANADENSIS A NEW POLYCHAETOUS ANNELID FROM NOVA SCOTIA. J. BIOL. BOARD CAN. 3:348-349, 1 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

TREADWELL, A.L. 1939. NEW SPECIES OF POLYCHAETE WORMS OF THE GENUS EUPHROSYNE WITH NOTES ON EUPHROSYNE BOREALIS OERSTED. PROC. U.S. NATL. MUS. 86(3049):169-173, 1 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC ARCTIC.

TREADWELL, A.L. 1943. NEOSABELLIDES ALASKENSIS, A NEW SPECIES OF POLYCHAETOUS ANNELID FROM ALASKA. AM. MUS. NOVIT. 1235:1-2, 5 FIG.

ANNELIDA (POLYCHAETA): ARCTIC (BERING SEA).

TREADWELL, A.L. 1948. CANADIAN ATLANTIC FAUNA. 9. ANNELIDA. 9B. POLYCHAETA. UNIV. TORONTO PRESS - FISH. RES. BOARD CAN., TORONTO:1-69, 49 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC. GUIDEBOOK.

TREMBLAY, J.-L. 1942. RAPPORT GENERAL SUR LES ACTIVIVES (SIC) DE LA STATION BIOLOGIQUE DU SAINT-LAURENT PENDANT LES ANNEES 1936-1942. STN. BIOL. ST-LAURENT RAPP. 4:1-100, 34 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

TREMBLAY, J.-L. 1948A. RECHERCHES SUR LA MORUE. ANNEE 1947. STN. BIOL. ST-LAURENT RAPP. 7:13-19.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC.

TREMBLAY, J.-L. 1948B. LES HUITRES. RESUME DU TRAVAIL FAIT SUR LES HUITRES DE 1944 A 1947. STN. BIOL. ST-LAURENT RAPP. 7:65-68.

MOLLUSCA (BIVALVIA): ATLANTIC.

TREMBLAY, J.-L. 1949. RAPPORT GENERAL DE LA STATION BIOLOGIQUE DU SAINT-LAURENT POUR L'ANNEE 1948. REVUE DES TRAVAUX. QUE. MINIST. CHASSE PECH. CONTRIB. 27:76-86.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

TREMBLAY, J.-L., DUGAL,L.-P., ROY,G. 1941. LA BIOLOGIE DU HOMARD (HOMARUS AMERICANUS) DE LA REGION DE GRANDE-RIVIERE, BAIE DES CHALEURS. NAT. CAN. (QUE.), 68:149-172, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

TRESSLER, W.L. 1947. A CHECK LIST OF THE KNOWN SPECIES OF NORTH AMERICAN FRESHWATER OSTRACODA. AM. MIDL. NAT. 38:698-707.

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CRUSTACEA (AMPHIPODA): NORTHWEST TERRITORIES.

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CRUSTACEA (CLADOCERA): ONTARIO.

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ANNELIDA CRUSTACEA MOLLUSCA: ARCTIC (HUDSON BAY).

TUDORANCEA, C., GREEN,R.H. 1975. DISTRIBUTION AND SEASONAL VARIATION OF BENTHIC FAUNA IN LAKE MANITOBA. INT. VER. THEOR. ANGEW. LIMNOL. VERH. 19:616-623, 2 FIG.

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TULLY, J.P. 1934A. CHEMICAL ANALYSES OF OYSTERS. BIOL. BOARD CAN. ANNU. REP. (1933):102.

MOLLUSCA (BIVALVIA): PACIFIC.

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MOLLUSCA (BIVALVIA): PACIFIC.

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TURGEON, C., MORNEAU,R., JULIEN,C. 1972. TOXICITE DES MOLLUSQUES. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1971):220-222.

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PLATYHELMINTHES (TREMATODA): ONTARIO.

TURNER, T.H. 1954. THE LOBSTER PROBLEM. TRADE NEWS, DEP. FISH. CAN. 6(10):3-8.

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MOLLUSCA (GASTROPODA): ALASKA.

TYLER, A.V. 1969A. OBSERVATIONS MADE BY ST. ANDREWS STAFF DURING SUBMERSIBLE OPERATIONS 1968. FISH. RES. BOARD CAN. TECH. REP. 102:1-37, 2 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

TYLER, A.V. 1969B. COMPUTER PROGRAMS FOR ANALYSIS OF FEEDING HETEROGENEITIES RELATED TO PREDATOR BODY SIZE. FISH. RES. BOARD CAN. TECH. REP. 121:1-49, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

TYLER, A.V. 1971. MONTHLY CHANGES IN STOMACH CONTENTS OF DEMERSAL FISHES IN PASSAMAQUODDY BAY, N.B. FISH. RES. BOARD CAN. TECH. REP. 288:1-9, 13 FIG.

ANNELIDA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (BAY OF FUNDY).

TYLER, A.V. 1972. FOOD RESOURCE DIVISION AMONG NORTHERN MARINE DEMERSAL FISHES. J. FISH. RES. BOARD CAN. 29:997-1003, 5 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

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MOLLUSCA (BIVALVIA): PACIFIC.

TYNEN, M.J. 1969. NEW ENCHYTRAEIDAE (OLIGOCHAETA) FROM THE EAST COAST OF VANCOUVER ISLAND. CAN. J. ZOOL. 47:387-393, 18 FIG.

ANNELIDA (OLIGOCHAETA): PACIFIC (STRAIT OF GEORGIA).

TYNEN, M.J. 1970A. MARIONINA CHARAE, A NEW SPECIES OF ENCHYTRAEID (OLIGOCHAETA) FROM THE CANADIAN ARCTIC. CAN. J. ZOOL. 48:1359-1361, 1 FIG.

ANNELIDA (OLIGOCHAETA): NORTHWEST TERRITORIES.

TYNEN, M.J. 1970B. THE GEOGRAPHICAL DISTRIBUTION OF ICE WORMS (OLIGOCHAETA: ENCHYTRAEIDAE). CAN. J. ZOOL. 48:1363-1367.

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MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

TYRRELL, J.B. 1895. NORTH AMERICAN WATER-MITES. IN: H.M.A.'S NOTES, REVIEWS AND COMMENTS. OTTAWA NAT. 9:187-188.

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CRUSTACEA (AMPHIPODA): ARCTIC PACIFIC.

UDE, H. 1933. DIE OLIGOCHAETEN DER ARKTIS UND IHRE GEOGRAPHISCHE VERBREITUNG 2. FAUNA ARCTICA, 6:41-54.

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USHAKOV, P.V. 1955. POLYCHAETA OF THE FAR EASTERN SEAS OF THE USSR. OPRED. FAUNE SSSR, AKAD. NAUK, 56:1-445, 164 FIG. ISRAEL PROG. SCI. TRANSL. JERUSALEM, (1965):1-419, 164 FIG.

ANNELIDA (POLYCHAETA): SYNOPSIS.

UYENO, F. 1966. NUTRIENT AND ENERGY CYCLES IN AN ESTUARINE OYSTER AREA. J. FISH. RES. BOARD CAN. 23:1635-1652, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

VACHON, A. 1920. L'ETOILE DE MER. SON UTILITE COMME ENGRAIS. NAT. CAN. (QUE.), 47:12-23, 43-48.

ECHINODERMATA (ASTEROIDEA): ATLANTIC (BAY OF FUNDY).

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CRUSTACEA: QUEBEC.

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MOLLUSCA: QUEBEC.

VALLENTYNE, J.R. 1971. A DESCRIPTION OF HUTCHINSON LAKE, ONTARIO. LIMNOL. OCEANOGR. 16:473-476, 1 PL.

CRUSTACEA MOLLUSCA ROTIFERA: ONTARIO.

VAN HYNING, J.M., SCARBOROUGH,A.M. 1973. IDENTIFICATION OF FUNGAL ENCRUSTATION ON THE SHELL OF THE SNOW CRAB (CHIONOECETES BAIRDI). J. FISH. RES. BOARD CAN. 30:1738-1739.

CRUSTACEA (DECAPODA): PACIFIC (ALASKA).

VAN NAME, W.G. 1910. COMPOUND ASCIDIANS OF THE COASTS OF NEW ENGLAND AND NEIGHBOURING BRITISH PROVINCES. PROC. BOSTON SOC. NAT. HIST. 34:339-424, 29 FIG., 6 PL.

TUNICATA (ASCIDIACEA): ATLANTIC (NEWFOUNDLAND).

VAN NAME, W.G. 1912. SIMPLE ASCIDIANS OF THE COASTS OF NEW ENGLAND AND NEIGHBOURING BRITISH PROVINCES. PROC. BOSTON SOC. NAT. HIST. 34:439-619, 43 FIG., 31 PL.

TUNICATA (ASCIDIACEA): ATLANTIC.

VAN NAME, W.G. 1936. THE AMERICAN LAND AND FRESH-WATER ISOPOD CRUSTACEA. BULL. AM. MUS. NAT. HIST. 71:1-535, 323 FIG.

CRUSTACEA (ISOPODA): NOVA SCOTIA QUEBEC ONTARIO BRITISH COLUMBIA. REVIEW.

VAN NAME, W.G. 1945. THE NORTH AND SOUTH AMERICAN ASCIDIANS. BULL. AM. MUS. NAT. HIST. 84:1-463, 327 FIG., 31 PL.

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MOLLUSCA (GASTROPODA): MANITOBA.

VANATTA, E.G. 1925. NEWFOUNDLAND SHELLS. NAUTILUS, 38:92-93.

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MOLLUSCA: NEWFOUNDLAND.

VANCE, R.R. 1972A. COMPETITION AND MECHANISM OF COEXISTENCE IN THREE SYMPATRIC SPECIES OF INTERTIDAL HERMIT CRABS. ECOLOGY, 53:1062-1074, 12 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

VANCE, R.R. 1972B. THE ROLE OF SHELL ADEQUACY IN BEHAVIORAL INTERACTIONS INVOLVING HERMIT CRABS. ECOLOGY, 53:1075-1083, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

VANDERMEULEN, J.H., GORDON,D.C.,JR. 1976. REENTRY OF 5-YEAR OLD STRANDED BUNKER C FUEL OIL FROM A LOW-ENERGY BEACH INTO THE WATER, SEDIMENTS, AND BIOTA OF CHEDABUCTO BAY, NOVA SCOTIA. J. FISH. RES. BOARD CAN. 33:2002-2010, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

VARGA, S., BLACKWOOD,C.M. 1969. EFFECT OF SEAWATER CHILLING ON LANDED QUALITY OF SCALLOP MEAT. J. FISH. RES. BOARD CAN. 26:2523-2526, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

VENNING, R.N. 1909. THE MARINE AND FISHERIES COMMITTEE, AND THE LOBSTER INDUSTRY. IN: SPECIAL APPENDED REPORT - 2. CAN. DEP. MAR. & FISH. ANNU. REP. 42:63-91.

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VERMEER, K. 1972. THE CRAYFISH, ORCONECTES VIRILIS, AS AN INDICATOR OF MERCURY CONTAMINATION. CAN. FIELD-NAT. 86:123-125, 3 FIG.

CRUSTACEA (DECAPODA): ONTARIO MANITOBA.

VERRILL, A.E. 1865. SYNOPSIS OF THE POLYPS AND CORALS OF THE NORTH PACIFIC EXPLORING EXPEDITION UNDER COMMODORE C.RINGGOLD AND CAPTAIN JOHN RODGERS, U.S.N., FROM 1853 TO 1856. COLLECTED BY DR. WM.STIMPSON, NATURALIST TO THE EXPEDITION. WITH DESCRIPTIONS OF SOME ADDITIONAL SPECIES FROM THE WEST COAST OF NORTH AMERICA. PART 2, ALCYONARIA. PROC. ESSEX INST. 4:181-196, 2 PL.

CNIDARIA (ANTHOZOA): PACIFIC (PUGET SOUND).

VERRILL, A.E. 1867. ON THE GEOGRAPHICAL DISTRIBUTION OF ECHINODERMS OF THE WEST COAST OF AMERICA. TRANS. CONN. ACAD. ARTS SCI. 1:323-351.

ECHINODERMATA (OPHIUROIDEA): PACIFIC (PUGET SOUND).

VERRILL, A.E. 1869A. DESCRIPTIONS OF A REMARKABLE NEW JELLYFISH AND TWO ACTINIANS FROM THE COAST OF MAINE. ANN. MAG. NAT. HIST. (SER 4), 4:160-163.

CNIDARIA: ATLANTIC (BAY OF FUNDY).

VERRILL, A.E. 1869B. DESCRIPTIONS OF SOME NEW AMERICAN PHYLLOPOD CRUSTACEA. AM. J. SCI. ARTS (SER 2), 48:244-254.

CRUSTACEA (ANOSTRACA): NEWFOUNDLAND.

VERRILL, A.E. 1871. DESCRIPTIONS OF SOME IMPERFECTLY KNOWN AND NEW ASCIDIANS FROM NEW ENGLAND. AM. J. SCI. ARTS (SER 3), 1:54-58, 93-100, 13 FIG.

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MOLLUSCA TUNICATA: ATLANTIC.

VERRILL, A.E. 1873A. REPORT UPON THE INVERTEBRATE ANIMALS OF VINEYARD SOUND AND THE ADJACENT WATERS, WITH AN ACCOUNT OF THE PHYSICAL CHARACTERS OF THE REGION. IN: BAIRD, S.F. REPORT ON THE CONDITION OF THE SEA FISHERIES OF THE SOUTH COAST OF NEW ENGLAND IN 1871 AND 1872. REPORT ON THE FISHERIES OF NEW ENGLAND. U.S. COMM. FISH & FISH., REP. COMMNR. 1:295-513, 38 PL.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA TUNICATA: ATLANTIC.

VERRILL, A.E. 1873B. REPORT UPON THE INVERTEBRATE ANIMALS OF VINEYARD SOUND AND THE ADJACENT WATERS, WITH AN ACCOUNT OF THE PHYSICAL CHARACTERS OF THE REGION. B. LISTS OF SPECIES FOUND IN THE STOMACH OF FISHES. IN: BAIRD, S.F. REPORT ON THE CONDITION OF THE SEA FISHERIES OF THE SOUTH COAST OF NEW ENGLAND IN 1871 AND 1872. REPORT ON THE FISHERIES OF NEW ENGLAND. U.S. COMM. FISH & FISH., REP. COMMNR. 1:514-521.

ECHINODERMATA (OPHIUROIDEA): ATLANTIC (LABRADOR).

VERRILL, A.E. 1873C. RESULTS OF RECENT DREDGING EXPEDITIONS ON THE COAST OF NEW ENGLAND. AM. J. SCI. ARTS (SER 3), 5:1-16, 98-106.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA SIPUNCULA: ATLANTIC.

VERRILL, A.E. 1873D. CONTRIBUTIONS TO A FAUNA CANADENSIS, BEING AN ACCOUNT OF THE ANIMALS DREDGED IN LAKE ONTARIO, IN 1872; BY H.ALLEYNE NICHOLSON. AM. J. SCI. ARTS (SER 3), 5:387-389.

ANNELIDA: ONTARIO (ST. LAWRENCE GREAT LAKES).

VERRILL, A.E. 1874A. OCCURRENCE OF GIGANTIC CUTTLE-FISHES ON THE COAST OF NEWFOUNDLAND. CAN. NAT. Q. J. SCI. (NS), 7:224-227.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

VERRILL, A.E. 1874B. RESULTS OF RECENT DREDGING EXPEDITIONS ON THE COAST OF NEW ENGLAND. NO. 4. AM. J. SCI. ARTS (SER 3), 7:38-46.

CNIDARIA NEMERTEA: ATLANTIC (BAY OF FUNDY).

VERRILL, A.E. 1874C. RESULTS OF RECENT DREDGING EXPEDITIONS ON THE COAST OF NEW ENGLAND. NO. 7. AM. J. SCI. ARTS (SER 3), 7:498-505, 3 PL.

ANNELIDA CNIDARIA CRUSTACEA: ATLANTIC (BAY OF FUNDY).

VERRILL, A.E. 1874D. SYNOPSIS OF THE NORTH AMERICAN FRESH-WATER LEECHES. U.S. COMM. FISH & FISH., REP. COMMNR. 2:666-689.

ANNELIDA (HIRUDINEA): ONTARIO (ST. LAWRENCE GREAT LAKES).

VERRILL, A.E. 1875. RESULTS OF DREDGING EXPEDITIONS OFF THE NEW ENGLAND COAST IN 1874. AM. J. SCI. ARTS (SER 3), 10:36-43, 2 PL.

BRYOZOA: ATLANTIC (BAY OF FUNDY).

VERRILL, A.E. 1876. NOTE ON GIGANTIC CEPHALOPODS - A CORRECTION. AM. J. SCI. ARTS (SER 3), 11:236-237.

MOLLUSCA (CEPHALOPODA): ATLANTIC ARCTIC.

VERRILL, A.E. 1879A. ANNELIDES. IN: KUMLIEN, L. CONTRIBUTIONS TO THE NATURAL HISTORY OF ARCTIC AMERICA, MADE IN CONNECTION WITH THE HOWGATE POLAR EXPEDITION, 1877-78. U.S. NATL. MUS. BULL. 15:141-143.

ANNELIDA NEMERTEA SIPUNCULA: ARCTIC (CANADIAN ARCHIPELAGO).

VERRILL, A.E. 1879B. MOLLUSCOIDS. IN: KUMLIEN, L. CONTRIBUTIONS TO THE NATURAL HISTORY OF ARCTIC AMERICA, MADE IN CONNECTION WITH THE HOWGATE POLAR EXPEDITION, 1877-78. U.S. NATL. MUS. BULL. 15:147-150.

BRYOZOA TUNICATA: ARCTIC (CANADIAN ARCHIPELAGO).

VERRILL, A.E. 1879C. RADIATES. IN: KUMLIEN, L. CONTRIBUTIONS TO THE NATURAL HISTORY OF ARCTIC AMERICA, MADE IN CONNECTION WITH THE HOWGATE POLAR EXPEDITION, 1877-78. U.S. NATL. MUS. BULL. 15:151-153.

CNIDARIA ECHINODERMATA: ARCTIC.

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VERRILL, A.E. 1879E. PRELIMINARY CHECK-LIST OF THE MARINE INVERTEBRATA OF THE ATLANTIC COAST, FROM CAPE COD TO THE GULF OF ST. LAWRENCE. PREPARED FOR THE U.S. COMMISSIONER OF FISH AND FISHERIES. NEW HAVEN:1-32.

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MOLLUSCA (CEPHALOPODA): ATLANTIC PACIFIC.

VERRILL, A.E. 1885. RESULTS OF THE EXPLORATIONS MADE BY THE STEAMER "ALBATROSS", OFF THE NORTHERN COAST OF THE UNITED STATES, IN 1883. U.S. COMM. FISH & FISH., REP. COMMNR. 11:503-699, 44 PL.

CNIDARIA ECHINODERMATA MOLLUSCA TUNICATA: ATLANTIC (NOVA SCOTIA).

VERRILL, A.E. 1888. THE MARINE NEMERTEANS OF NEW ENGLAND AND ADJACENT WATERS. TRANS. CONN. ACAD. ARTS SCI. 8:382-456, 7 PL.

NEMERTEA: ATLANTIC.

VERRILL, A.E. 1894. DESCRIPTIONS OF NEW SPECIES OF STARFISHES AND OPHIURANS, WITH A REVISION OF CERTAIN SPECIES FORMERLY DESCRIBED; MOSTLY FROM THE COLLECTIONS MADE BY THE UNITED STATES COMMISSION OF FISH AND FISHERIES. PROC. U.S. NATL. MUS. 17(1000):245-297.

ECHINODERMATA (ASTEROIDEA): ATLANTIC.

VERRILL, A.E. 1897. A STUDY OF THE FAMILY PECTINIDAE, WITH A REVISION OF THE GENERA AND SUBGENERA. TRANS. CONN. ACAD. ARTS SCI. 10:41-95, 7 PL.

MOLLUSCA (BIVALVIA): ATLANTIC.

VERRILL, A.E. 1899. REVISION OF CERTAIN GENERA AND SPECIES OF STARFISHES WITH DESCRIPTIONS OF NEW FORMS. TRANS. CONN. ACAD. ARTS SCI. 10:145-234, 8 PL.

ECHINODERMATA (ASTEROIDEA): ATLANTIC.

VERRILL, A.E. 1909A. DESCRIPTIONS OF NEW GENERA AND SPECIES OF STARFISHES FROM THE NORTH PACIFIC COAST OF AMERICA. AM. J. SCI. (SER 4), 28:59-70, 10 FIG.

ECHINODERMATA (ASTEROIDEA): ARCTIC PACIFIC.

VERRILL, A.E. 1909B. REMARKABLE DEVELOPMENT OF STARFISHES OF THE NORTHWEST AMERICAN COAST; HYBRIDISM; MULTIPLICITY OF RAYS; TERATOLOGY; PROBLEMS IN EVOLUTION; GEOGRAPHICAL DISTRIBUTION. AM. NAT. 43:542-555, 7 FIG.

ECHINODERMATA (ASTEROIDEA): PACIFIC.

VERRILL, A.E. 1922A. THE ALCYONARIA OF THE CANADIAN ARCTIC EXPEDITION, 1913-1918, WITH A REVISION OF SOME OTHER CANADIAN GENERA AND SPECIES. REP. CAN. ARCTIC EXPED. 1913-18, 8(G):1-87, 13 FIG., 18 PL.

CNIDARIA (ANTHOZOA): ATLANTIC ARCTIC PACIFIC.

VERRILL, A.E. 1922B. THE ACTINARIA OF THE CANADIAN ARCTIC EXPEDITIONS, WITH NOTES ON INTERESTING SPECIES FROM HUDSON BAY AND OTHER CANADIAN LOCALITIES. REP. CAN. ARCTIC EXPED. 1913-18, 8(G):89-165, 9 FIG., 13 PL.

CNIDARIA (ANTHOZOA): ATLANTIC ARCTIC PACIFIC.

VERRILL, A.E. 1925. A LARGE GORGONIAN FROM ALASKA. CAN. FIELD-NAT. 39:25.

CNIDARIA (ANTHOZOA): ARCTIC.

VERRILL, A.E., BUSH,K.J. 1898. REVISION OF THE DEEP-WATER MOLLUSCA OF THE ATLANTIC COAST OF NORTH AMERICA WITH DESCRIPTIONS OF NEW GENERA AND SPECIES. PART 1.- BIVALVIA. PROC. U.S. NATL. MUS. 20(1139):775-901, 27 PL.

MOLLUSCA (BIVALVIA): ATLANTIC.

VERRILL, A.E., SMITH,S.I., HARGER,O. 1873. CATALOGUE OF THE MARINE INVERTEBRATE ANIMALS OF THE SOUTHERN COAST OF NEW ENGLAND, AND ADJACENT WATERS. IN: VERRILL, A.E. REPORT UPON THE INVERTEBRATE ANIMALS OF VINEYARD SOUND AND THE ADJACENT WATERS. IN: BAIRD, S.F. REPORT ON THE CONDITION OF THE SEA FISHERIES OF THE SOUTH COAST OF NEW ENGLAND IN 1871 AND 1872. REPORT ON THE FISHERIES OF NEW ENGLAND. U.S. COMM. FISH & FISH., REP. COMMNR. 1:537-778, 38 PL.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA PORIFERA PYCNOGONIDA SIPUNCULA TUNICATA: ATLANTIC.

VERVOORT, W. 1972. HYDROIDS FROM THE THETA, VEMA AND YELCHO CRUISES OF THE LAMONT-DOHERTY GEOLOGICAL OBSERVATORY. ZOOL. VERH. (LEIDEN), 120:1-247, 83 FIG.

CNIDARIA (HYDROZOA): ATLANTIC.

VETHAMANY, V.G., FUNG,M. 1972. THE FINE STRUCTURE OF COELOMOCYTES OF THE SEA URCHIN, STRONGYLOCENTROTUS DROEBACHIENSIS (MUELLER O.F.). CAN. J. ZOOL. 50:77-81, 11 FIG.

ECHINODERMATA (ECHINOIDEA): ATLANTIC (NOVA SCOTIA).

VEUILLE, M. 1976. BIOGEOGRAPHY OF THE JAERA ALBIFRONS SUPERSPECIES (ISOPODA, ASELLOTA) ON THE ATLANTIC COAST OF CANADA. CAN. J. ZOOL. 54:1235-1241, 5 FIG.

CRUSTACEA (ISOPODA): ATLANTIC.

VIBE, C. 1950. THE MARINE MAMMALS AND THE MARINE FAUNA IN THE THULE DISTRICT (NORTHWEST GREENLAND) WITH OBSERVATIONS ON ICE CONDITIONS IN 1939-41. MEDD. GRONL. 150:1-115.

BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (CANADIAN ARCHIPELAGO).

VILLEMURE, L., LAMOUREUX,P. 1974. EFFETS DES METHODES D'EXPLOITATION ET DES PREDATEURS SUR LES MYES (MYA ARENARIA L.) AU QUEBEC. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1973):20-23, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

VILLEMURE, L., LAMOUREUX,P. 1975A. MYA ARENAIRA L. AU QUEBEC: EFFETS DES METHODES D'EXPLOITATION ET DES PREDATEURS. QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 68:1-63, 10 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

VILLEMURE, L., LAMOUREUX,P. 1975B. INVENTAIRE ET BIOLOGIE DES POPULATIONS DE BUCCINS (BUCCINUM UNDATUM L.) SUR LA RIVE SUD DE L'ESTUAIRE MARITIME DU SAINT-LAURENT EN 1974. QUE. MINIST. IND. COMMER. DIR. RECH. CAH. INF. 69:1-41, 12 FIG., 3 APP.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

VILLEMURE, L., LAMOUREUX,P. 1975C. OBSERVATIONS SUR LES POPULATIONS DE BUCCINS (BUCCINUM UNDATUM L.) SUR LA RIVE SUD DE L'ESTUAIRE MARITIME DU SAINT-LAURENT EN 1974. QUE. MINIST. IND. COMMER. DIR. RECH. RAPP. ANNU. (1974):31-33.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

VLADYKOV, V.D. 1933. YOUNG HADDOCK IN THE HALIFAX AREA. BIOL. BOARD CAN. ANNU. REP. (1932):41-42.

CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

VLADYKOV, V.D. 1944. ETUDES SUR LES MAMMIFERES AQUATIQUES. 3. CHASSE, BIOLOGIE ET VALEUR ECONOMIQUE DU MARSOUIN BLANC OU BELUGA (DELPHINAPTERUS LEUCAS) DU FLEUVE ET DU GOLFE SAINT-LAURENT. QUE. MINIST. CHASSE PECH. CONTRIB. 14:1-194, 57 FIG.

ANNELIDA (POLYCHAETA): ATLANTIC (GULF OF ST. LAWRENCE).

VLADYKOV, V.D. 1946. ETUDES SUR LES MAMMIFERES AQUATIQUES. 4. NOURRITURE DU MARSOUIN BLANC OU BELUGA (DELPHINAPTERUS LEUCAS) DU FLEVUE SAINT-LAURENT. QUE. MINIST. CHASSE PECH. CONTRIB. 17:1-123, 42 FIG., 1 APP.

CRUSTACEA: ATLANTIC (GULF OF ST. LAWRENCE).

VLADYKOV, V.D. 1950. RAPPORT DU BIOLOGISTE DU DEPARTEMENT DES PECHERIES. QUE. MINIST. CHASSE PECH. CONTRIB. 31:54-76, 1 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

VLADYKOV, V.D., HOMANS,R.E.S. 1936(MS). HADDOCK FOOD ON THE WESTERN BANKS. BIOL. BOARD CAN. MS REP. (BIOL.), 199:1-6.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC (NOVA SCOTIA).

VON GRAFF, L. 1887. REPORT ON THE MYZOSTOMIDA COLLECTED DURING THE VOYAGE OF H.M.S. CHALLENGER DURING THE YEARS 1873-76. CHALLENGER REP. 20(2):1-16, 4 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

VORCE, C.M. 1881. FORMS OBSERVED IN WATER OF LAKE ERIE. TRANS. AM. MICROSC. SOC. 4:51-60, 192 FIG., 1 PL.

CNIDARIA CRUSTACEA PORIFERA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

VORCE, C.M. 1882. MICROSCOPIC FORMS OBSERVED IN WATER OF LAKE ERIE. TRANS. AM. MICROSC. SOC. 5:187-196, 83 FIG., 1 PL.

BRYOZOA CNIDARIA CRUSTACEA PORIFERA ROTIFERA TARDIGRADA: ONTARIO (ST. LAWRENCE GREAT LAKES).

VORCE, C.M. 1887. NOTE ON A NEW ROTIFER: GAMPHOGASTER AREOLATUS. TRANS. AM. MICROSC. SOC. 9:250-253, 6 FIG.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

VORCE, C.M. 1890. A NEW DAPHNELLA. TRANS. AM. MICROSC. SOC. 12:172-173, 1 FIG.

CRUSTACEA (CLADOCERA): ONTARIO (ST. LAWRENCE GREAT LAKES).

VORCE, C.M. 1891. ADDITIONAL NOTES ON GOMPHOGASTER. TRANS. AM. MICROSC. SOC. 12:174-177, 1 FIG.

ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

VOSS, N.A. 1969. A MONOGRAPH OF THE CEPHALOPODA OF THE NORTH ATLANTIC OF THE FAMILY HISTIOTEUTHIDAE. BULL. MAR. SCI. 19:713-867, 37 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

VOSS, N.A., VOSS,G.L. 1962. TWO NEW SPECIES OF SQUIDS OF THE GENUS CALLITEUTHIS FROM THE WESTERN ATLANTIC WITH A REDESCRIPTION OF CALLITEUTHIS REVERSA VERRILL. BULL. MAR. SCI. GULF CARIBB. 12:169-200, 6 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC.

WACASEY, J.W. 1974A. BIOLOGICAL OCEANOGRAPHIC OBSERVATIONS IN THE ESKIMO LAKES, ARCTIC CANADA. 1. ZOOBENTHOS DATA 1971-1973. CAN. FISH. MAR. SERV. TECH. REP. 475:1-69.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PORIFERA PRIAPULIDA TUNICATA: ARCTIC (BEAUFORT SEA).

WACASEY, J.W. 1974B. ZOOBENTHOS OF THE SOUTHERN BEAUFORT SEA. IN: REED, J.C. & J.E.SATER (EDS.). THE COAST AND SHELF OF THE BEAUFORT SEA. PROC. SYMP. BEAUFORT SEA COAST AND SHELF RESEARCH. ARCT. INST. N.AM.:697-704, 3 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA: ARCTIC (BEAUFORT SEA).

WACASEY, J.W. 1975. BIOLOGICAL PRODUCTIVITY OF THE SOUTHERN BEAUFORT SEA: ZOOBENTHIC STUDIES. CAN. DEP. ENVIRON., BEAUFORT SEA TECH. REP. 12B:1-39, 10 FIG.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PRIAPULIDA PYCNOGONIDA SIPUNCULA TUNICATA: ARCTIC (BEAUFORT SEA).

WADE, L.K. 1976. THE RICH ESTUARIES. IN: HOSFORD, H. (ED.). MOUNTAINS AND SEAS: SELECTED PAPERS FROM THE FIFTH ANNUAL CONFERENCE OF THE CANADIAN NATURE FEDERATION, VICTORIA, B.C., JUNE 12/16, 1975. CAN. NAT. FED. SPEC. PUBL. 5:32-38.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

WAGNER, C.D. 1974. FOSSIL AND RECENT SAND DOLLAR ECHINOIDS OF ALASKA. J. PALEONTOL. 48:105-123, 2 FIG., 3 PL.

ECHINODERMATA (ECHINOIDEA): PACIFIC (ALASKA).

WAGNER, F.J.E. 1962. FAUNAL REPORT, SUBMARINE GEOLOGY PROGRAM, POLAR CONTINENTAL SHELF PROJECT, ISACHSEN, DISTRICT OF FRANKLIN. GEOL. SURV. CAN. PAP. 61-27:1-10, 2 FIG.

MOLLUSCA (BIVALVIA): ARCTIC.

WAILES, G.H. 1936. FOOD OF CLUPEA PALLASII IN SOUTHERN BRITISH COLUMBIA WATERS. J. BIOL. BOARD CAN. 1:477-486, 1 FIG.

CRUSTACEA ECHINODERMATA MOLLUSCA ROTIFERA: PACIFIC.

WAINAI, T., TAMURA,T., TRUSCOTT,B., IDLER,D.R. 1964. THE APPLICATION OF GAS CHROMATOGRAPHY TO THE IDENTIFICATION OF THE STEROLS OF SCALLOP. J. FISH. RES. BOARD CAN. 21:1543-1546.

MOLLUSCA (BIVALVIA): ATLANTIC.

WAKEHAM, W. 1910. LOBSTER FISHERY. EVIDENCE TAKEN BEFORE OFFICER IN CHARGE OF THE GULF FISHERIES DIVISION, IN QUEBEC AND THE MARITIME PROVINCES, PURSUANT TO ORDER IN COUNCIL DATED JUNE 21, 1909. CANADA PARLT. SESSIONAL PAP. (1910), 22A:1-1227.

CRUSTACEA (DECAPODA): ATLANTIC.

WAKEHAM, W. 1911. FISHERY INSPECTOR'S REPORTS - QUEBEC. CANADA PARLT. SESSIONAL PAP. (1911), 22:164-167.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WAKEHAM, W. 1912. REPORT ON THE SEA FISHERIES OF THE GULF DIVISION. CANADA PARLT. SESSIONAL PAP. (1912), 22:221-224.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WALDEN, C.C., ALLEN,I.V.F., TRUSSELL,P.C. 1967. ESTIMATION OF MARINE-BORER ATTACK ON WOODEN SURFACES. J. FISH. RES. BOARD CAN. 24:261-272, 2 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

WALDICHUK, M. 1962(MS). OBSERVATIONS IN MARINE WATERS OF THE PRINCE RUPERT AREA, PARTICULARLY WITH REFERENCE TO POLLUTION FROM THE SULPHITE PULP MILL ON WATSON ISLAND, SEPTEMBER, 1961. FISH. RES. BOARD CAN. MS REP. (BIOL.), 733:1-16, 3 FIG., 1 APP.

ANNELIDA BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC (BRITISH COLUMBIA).

WALDICHUK, M., BOUSFIELD,E.L. 1962. AMPHIPODS IN LOW-OXYGEN MARINE WATERS ADJACENT TO A SULPHITE PULP MILL. J. FISH. RES. BOARD CAN. 19:1163-1165, 1 FIG.

CRUSTACEA: PACIFIC (BRITISH COLUMBIA).

WALKER, A.O. 1898A. CRUSTACEA COLECTED BY W.A.HERDMAN, F.R.S. IN PUGET SOUND, PACIFIC COAST OF NORTH AMERICA, SEPTEMBER 1897. PROC. TRANS. LIVERPOOL BIOL. SOC. 12:268-287, 2 PL.

CRUSTACEA: PACIFIC (PUGET SOUND).

WALKER, A.O. 1898B. MALACOSTRACA FROM PUGET SOUND, N.W. AMERICA. ANN. MAG. NAT. HIST. (SER 7), 2:275-276.

CRUSTACEA: PACIFIC (PUGET SOUND).

WALKER, B. 1904. MOLLUSCA NEW TO THE CANADIAN FAUNA. OTTAWA NAT. 18:1-18.

MOLLUSCA (BIVALVIA): ONTARIO.

WALKER, B. 1908. LYMNAEA UMBILICATA C.B.ADAMS IN CANADA. OTTAWA NAT. 22:89-91, 3 FIG.

MOLLUSCA (GASTROPODA): QUEBEC.

WALKER, B. 1909. NOTES ON PLANORBIS 2: P. BICARINATUS. NAUTILUS, 23:1-10, 21-32, 1 FIG.

MOLLUSCA (GASTROPODA): QUEBEC ONTARIO.

WALKER, B. 1913. THE UNIONE FAUNA OF THE GREAT LAKES. NAUTILUS, 27:18-23, 29-34, 40-47, 56-59, 5 FIG.

MOLLUSCA (BIVALVIA): ONTARIO (ST. LAWRENCE GREAT LAKES).

WALKER, B. 1922. A LIST OF SHELLS FROM GODERICH, ONTARIO. CAN. FIELD-NAT. 36:132-133.

MOLLUSCA: ONTARIO.

WALLACE, N.A. 1919. THE ISOPODA OF THE BAY OF FUNDY. UNIV. TORONTO STUD., BIOL. SER. 18:1-42, 12 FIG.

CRUSTACEA: ATLANTIC.

WALLACE, R.R., HYNES,H.B.N., KAUSHIK,N.K. 1975. LABORATORY EXPERIMENTS ON FACTORS AFFECTING THE ACTIVITY OF GAMMARUS PSEUDOLIMNAEUS BOUSFIELD. FRESHW. BIOL. 5:533-546, 12 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO.

WALNE, P.R. 1973. GROWTH RATES AND NITROGEN AND CARBOHYDRATE CONTENTS OF JUVENILE CLAMS, SAXIDOMUS GIGANTEUS, FED THREE SPECIES OF ALGAE. J. FISH. RES. BOARD CAN. 30:1825-1830.

MOLLUSCA (BIVALVIA): PACIFIC (STRAIT OF GEORGIA).

WARBURTON, F.E. 1958A. BORING SPONGES, CLIONA SPECIES, OF EASTERN CANADA, WITH NOTE ON THE VALIDITY OF C. LOBATA. CAN. J. ZOOL. 36:123-125.

CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC.

WARBURTON, F.E. 1958B. THE MANNER IN WHICH THE SPONGE CLIONA BORES IN CALCAREOUS OBJECTS. CAN. J. ZOOL. 36:555-562, 10 FIG.

MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

WARBURTON, F.E. 1958C(MS). OUTLINE OF BORING SPONGE INVESTIGATIONS IN MALPEQUE BAY, P.E.I., 1952-1956. FISH. RES. BOARD CAN. MS REP. (BIOL.), 655:1-21, 5 FIG.

MOLLUSCA PORIFERA: ATLANTIC (GULF OF ST. LAWRENCE).

WARD, F.J., ROBINSON,G.G.C. 1974. A REVIEW OF RESEARCH ON THE LIMNOLOGY OF WEST BLUE LAKE, MANITOBA. J. FISH. RES. BOARD CAN. 31:977-1005, 11 FIG.

CRUSTACEA ROTIFERA: MANITOBA.

WARDLE, R.A. 1935. FISH-TAPEWORM. BULL. BIOL. BOARD CAN. 45:1-25, 6 FIG.

CRUSTACEA PLATYHELMINTHES: MANITOBA.

WARE, D.M. 1973. RISK OF EPIBENTHIC PREY TO PREDATION BY RAINBOW TROUT (SALMO GAIRDNERI). J. FISH. RES. BOARD CAN. 30:787-797, 10 FIG.

CRUSTACEA MOLLUSCA: BRITISH COLUMBIA.

WAREN, A. 1974. REVISION OF THE ARCTIC-ATLANTIC RISSOIDAE (GASTROPODA, PROSOBRANCHIA). ZOOL. SCR. 3:121-135.

MOLLUSCA (GASTROPODA): ATLANTIC ARCTIC.

WARREN, A.E. 1934(MS). GROWTH IN MYA ARENARIA. BIOL. BOARD CAN. MS REP. (BIOL.), 196:1-18, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

WARREN, A.E. 1936. AN ECOLOGICAL STUDY OF THE SEA MUSSEL (MYTILUS EDULIS LINN.). J. BIOL. BOARD CAN. 2:89-94, 1 FIG.

MOLLUSCA: ATLANTIC (BAY OF FUNDY).

WARREN, L.M. 1976. A REVIEW OF THE GENUS CAPITELLA (POLYCHAETA CAPITELLIDAE). J. ZOOL. (LOND.), 180:195-209, 3 FIG., 4 PL.

ANNELIDA (POLYCHAETA): ATLANTIC (NOVA SCOTIA).

WATANABE, H., LAMBERT,C.C. 1973. LARVA RELEASE IN RESPONSE TO LIGHT BY THE COMPOUND ASCIDIANS DISTAPLIA OCCIDENTALIS AND METANDROCARPA TAYLORI. BIOL. BULL. (WOODS HOLE), 144:556-566, 7 FIG.

TUNICATA (ASCIDIACEA): PACIFIC (JUAN DE FUCA STRAIT).

WATANABE, T., ACKMAN,R.G. 1972. EFFECT OF UNICELLULAR ALGAL LIPIDS ON OYSTER LIPIDS AND THEIR FATTY ACID COMPOSITIONS. FISH. RES. BOARD CAN. TECH. REP. 334:1-16, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

WATANABE, T., ACKMAN,R.G. 1974. LIPIDS AND FATTY ACIDS OF THE AMERICAN (CRASSOSTREA VIRGINICA) AND EUROPEAN FLAT (OSTREA EDULIS) OYSTERS FROM A COMMON HABITAT, AND AFTER ONE FEEDING WITH DICRATERIA INORNATA OR ISOCHRYSIS GALBANA. J. FISH. RES. BOARD CAN. 31:403-409.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

WATERS, A.W. 1888. SUPPLEMENTARY REPORT ON THE POLYZOA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-1876. CHALLENGER REP. 31(2):1-41, 3 PL.

BRYOZOA: ATLANTIC (NOVA SCOTIA).

WATSON, D.G., HANSON,W.C., DAVIS,J.J., CUSHING,C.E. 1966. LIMNOLOGY OF TUNDRA PONDS AND OGOTORUK CREEK. IN: WILIMOVSKY, N.J. & J.N.WOLFE (EDS.). ENVIRONMENT OF THE CAPE THOMPSON REGION, ALASKA. U.S.A.E.C. DIV. TECH. INFORM. PNE-481:415-435, 13 FIG.

CRUSTACEA: ALASKA.

WATSON, J. 1970A. MATURITY, MATING AND EGG LAYING IN THE SPIDER CRAB, CHIONOECETES OPILIO. J. FISH. RES. BOARD CAN. 27:1607-1616, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WATSON, J. 1970B. TAG RECAPTURES AND MOVEMENTS OF ADULT MALE SNOW CRABS CHIONOECETES OPILIO (O.FABRICIUS) IN THE GASPE REGION OF THE GULF OF ST. LAWRENCE. FISH. RES. BOARD CAN. TECH. REP. 204:1-11, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WATSON, J. 1971A. ECDYSIS OF THE SNOW CRAB, CHIONOECETES OPILIO. CAN. J. ZOOL. 49:1025-1027, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WATSON, J. 1971B. TAGGING SHOWS HEAVY EXPLOITATION OF ATLANTIC QUEEN CRAB STOCKS. FISHERIES OF CANADA, DEP. FISH. CAN. 23:6-9, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WATSON, J. 1972. MATING BEHAVIOUR IN THE SPIDER CRAB, CHIONOECETES OPILIO. J. FISH. RES. BOARD CAN. 29:447-449, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WATSON, J., WELLS,P.G. 1970. A GAUGE FOR CARAPACE MEASUREMENTS OF CRABS. J. FISH. RES. BOARD CAN. 27:1158-1161, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WATSON, J., WELLS,P.G. 1972. RECAPTURES AND MOVEMENTS OF TAGGED SNOW CRABS (CHIONOECETES OPILIO) IN 1970 FROM THE GULF OF ST. LAWRENCE. FISH. RES. BOARD CAN. TECH. REP. 349:1-12, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WATSON, N.H.F. 1959(MS). THE FOOD OF COREGONINE FISHES IN THE HEMING LAKE REGION. FISH. RES. BOARD CAN. MS REP. (BIOL.), 672:1-35.

CRUSTACEA MOLLUSCA: MANITOBA.

WATSON, N.H.F. 1963. SUMMER FOOD OF LAKE WHITEFISH, COREGONUS CLUPEAFORMIS MITCHILL, FROM HEMING LAKE, MANITOBA. J. FISH. RES. BOARD CAN. 20:279-286, 2 FIG.

CRUSTACEA: MANITOBA.

WATSON, N.H.F. 1974. ZOOPLANKTON OF THE ST. LAWRENCE GREAT LAKES - SPECIES COMPOSITION, DISTRIBUTION, AND ABUNDANCE. J. FISH. RES. BOARD CAN. 31:783-794, 3 FIG.

CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WATSON, N.H.F. 1976. SEASONAL DISTRIBUTION AND ABUNDANCE OF CRUSTACEAN ZOOPLANKTON IN LAKE ERIE, 1970. J. FISH. RES. BOARD CAN. 33:612-621, 7 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WATSON, N.H.F., CARPENTER,G.F. 1974. SEASONAL ABUNDANCE OF CRUSTACEAN ZOOPLANKTON AND NET PLANKTON BIOMASS OF LAKES HURON, ERIE AND ONTARIO. J. FISH. RES. BOARD CAN. 31:309-317, 2 FIG.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WATSON, N.H.F., LAWLER,G.H. 1956(MS). LIFE HISTORY STUDIES OF TRIAENOPHORUS AT HEMING LAKE, MANITOBA. PART 2. INCIDENCE OF TRIAENOPHORUS IN THE FIRST INTERMEDIATE HOST, CYCLOPS BICUSPIDATUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 622:1-20, 10 FIG.

CRUSTACEA (COPEPODA): MANITOBA.

WATSON, N.H.F., LAWLER,G.H. 1965A(MS). NATURAL INFECTION OF CYCLOPID COPEPODS WITH PROCERCOIDS OF TRIAENOPHORUS SPP. AT HEMING LAKE, MANITOBA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 804:1-35, 2 FIG.

CRUSTACEA (COPEPODA): MANITOBA.

WATSON, N.H.F., LAWLER,G.H. 1965B. NATURAL INFECTIONS OF CYCLOPID COPEPODS WITH PROCERCOIDS OF TRIAENOPHORUS SPP. J. FISH. RES. BOARD CAN. 22:1335-1343, 1 FIG.

CRUSTACEA (COPEPODA): MANITOBA.

WATSON, N.H.F., PRICE,J.L. 1960. EXPERIMENTAL INFECTIONS OF CYCLOPID COPEPODS WITH TRIAENOPHORUS CRASSUS FOREL AND T. NODULOSUS (PALLAS). CAN. J. ZOOL. 38:345-356.

CRUSTACEA (COPEPODA): ONTARIO MANITOBA.

WATSON, N.H.F., SMALLMAN,B.N. 1971. THE ROLE OF PHOTOPERIOD AND TEMPERATURE IN THE INDUCTION AND TERMINATION OF AN ARRESTED DEVELOPMENT IN TWO SPECIES OF FRESHWATER CYCLOPID COPEPODS. CAN. J. ZOOL. 49:855-862, 3 FIG.

CRUSTACEA (COPEPODA): ONTARIO.

WATSON, R.B. 1886. REPORT ON THE SCAPHOPODA AND GASTROPODA COLLECTED BY H.M.S. CHALLENGER DURING THE YEARS 1873-1876. CHALLENGER REP. 15(2):1-756, 53 PL.

MOLLUSCA: ATLANTIC (NOVA SCOTIA).

WATT, W.D., HARDING,G.H., CALDWELL,J., MCMINN,A. 1973. SLUDGEWORMS (OLIGOCHAETES) AS INDICATORS OF WATER POLLUTION IN THE SAINT JOHN RIVER. REPORT SAINT JOHN RIVER BASIN BOARD, NUMBER 15c. CAN. FISH. MAR. SERV. RESOUR. DEV. BRANCH HALIFAX, PROG. REP.:1-31, 2 FIG., 2 APP.

ANNELIDA (OLIGOCHAETA): NEW BRUNSWICK.

WAUGH, D.L. 1972. UPPER LETHAL TEMPERATURES OF THE PELECYPOD MODIOLUS DEMISSUS IN RELATION TO DECLINING ENVIRONMETAL TEMPERATURES. CAN. J. ZOOL. 50:523-527, 2 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

WAUGH, D.L. 1975. DELAYED MORTALITY FOLLOWING THERMAL STRESS IN THREE SPECIES OF INTERTIDAL PELECYPOD MOLLUSCS (MODIOLUS DEMISSUS, MYA ARENARIA, AND MYTILUS EDULIS). CAN. J. ZOOL. 53:1658-1662, 4 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (NOVA SCOTIA).

WAUGH, D.L., GARSIDE,E.T. 1971. UPPER LETHAL TEMPERATURES IN RELATION TO OSMOTIC STRESS IN THE RIBBED MUSSEL MODIOLUS DEMISSUS. J. FISH. RES. BOARD CAN. 28:527-532, 5 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

WAVRE, M., BRINKHURST,R.O. 1971. INTERACTIONS BETWEEN SOME TUBIFICID OLIGOCHAETES AND BACTERIA FOUND IN THE SEDIMENTS OF TORONTO HARBOUR, ONTARIO. J. FISH. RES. BOARD CAN. 28:335-341, 1 FIG.

ANNELIDA (OLIGOCHAETA): ONTARIO (ST. LAWRENCE GREAT LAKES).

WAY, E. 1917. BRACHYURA AND CRAB-LIKE ANOMURA OF FRIDAY HARBOUR, WASHINGTON. PUGET SD. MAR. STN. PUBL. 1:349-382, 4 PL.

CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

WAYWELL, E.B., COREY,S. 1970. THE PRESENCE OF PTERIDINES IN THE HYPODERMIS AS A TAXONOMIC TOOL IN CRAYFISH. CAN. J. ZOOL. 48:1462-1464.

CRUSTACEA (DECAPODA): ONTARIO.

WEAGLE, K.V., OZBURN,G.W. 1970. SEXUAL DIMORPHISM IN THE CHELA OF ORCONECTES VIRILIS (HAGEN). CAN. J. ZOOL. 48:1041-1042, 1 FIG.

CRUSTACEA (DECAPODA): ONTARIO.

WEAGLE, K.V., OZBURN,G.W. 1972. OBSERVATIONS ON ASPECTS OF THE LIFE HISTORY OF CRAYFISH, ORCONECTES VIRILIS (HAGEN), IN NORTHWESTERN ONTARIO. CAN. J. ZOOL. 50:366-370, 2 FIG.

CRUSTACEA (DECAPODA): ONTARIO.

WEBSTER, H.E., BENEDICT,J.E. 1887. THE ANNELIDA CHAETOPODA, FROM EASTPORT, MAINE. U.S. COMM. FISH & FISH., REP. COMMNR. 13:707-758, 8 PL.

ANNELIDA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

WECKEL, A.L. 1907. THE FRESH WATER AMPHIPODA OF NORTH AMERICA. PROC. U.S. NATL. MUS. 32(1507):25-58, 15 FIG.

CRUSTACEA (AMPHIPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

WEESE, A.O. 1926. THE FOOD AND DIGESTIVE PROCESSES OF STRONGYLOCENTROTUS DROBACHIENSIS. PUGET SD. BIOL. STN. PUBL. 5:165-177, 1 FIG.

ECHINODERMATA (ECHINOIDEA): PACIFIC.

WEESE, A.O. 1933. THE ANNELIDS OF A MARINE SERE. PROC. OKLA. ACAD. SCI. 13:18-21.

ANNELIDA (POLYCHAETA): PACIFIC (JUAN DE FUCA STRAIT).

WEINSTEIN, M. 1966. PARASITES OF THE CHAETOGNATH SAGITTA ELEGANS VERRILL IN THE GULF OF ST. LAWRENCE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1965):55-59, 1 FIG.

CHAETOGNATHA: ATLANTIC (GULF OF ST. LAWRENCE).

WEINSTEIN, M. 1967. ENDOPARASITISM OF THE CHAETOGNATH SAGITTA ELEGANS VERRILL IN THE GULF OF ST. LAWRENCE. STN. BIOL. MAR. GRANDE-RIVIERE QUE. RAPP. ANNU. (1966):47-53, 2 FIG.

CHAETOGNATHA: ATLANTIC (GULF OF ST. LAWRENCE).

WELCH, H.E. 1950(MS). TRIAENOPHORUS INVESTIGATION IN THE THUNDER BAY DISTRICT. FISH. RES. BOARD CAN. MS REP. (BIOL.), 522:1-13, 1 FIG.

CRUSTACEA: ONTARIO.

WELCH, H.E. 1952(MS). FACTORS AFFECTING THE INFECTION OF THE WHITEFISH, COREGONUS CLUPEAFORMIS (MITCHILL), BY THE TAPEWORM, TRIAENOPHORUS CRASSUS FOREL, IN THE THUNDER BAY DISTRICT OF ONTARIO. FISH. RES. BOARD CAN. MS REP. (BIOL.), 523:1-87, 5 FIG., 1 APP.

CRUSTACEA MOLLUSCA NEMATOMORPHA ROTIFERA: ONTARIO.

WELLS, B., STEELE,D.H., TYLER,A.V. 1973. INTERTIDAL FEEDING OF WINTER FLOUNDERS (PSEUDOPLEURONECTES AMERICANUS) IN THE BAY OF FUNDY. J. FISH. RES. BOARD CAN. 30:1374-1378.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA NEMERTEA TUNICATA: ATLANTIC (BAY OF FUNDY).

WELLS, P.G. 1972. INFLUENCE OF VENEZUELAN CRUDE OIL ON LOBSTER LARVAE. MAR. POLLUT. BULL. 3:105-106.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

WELLS, P.G., SPRAGUE,J.B. 1976. EFFECTS OF CRUDE OIL ON AMERICAN LOBSTER (HOMARUS AMERICANUS) LARVAE IN THE LABORATORY. J. FISH. RES. BOARD CAN. 33:1604-1614, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WELLS, W.W. 1928. PINNOTHERIDAE OF PUGET SOUND. PUGET SD. BIOL. STN. PUBL. 6:283-314, 78 FIG.

ANNELIDA CRUSTACEA MOLLUSCA TUNICATA: PACIFIC (JUAN DE FUCA STRAIT).

WELLS, W.W. 1940. ECOLOGICAL STUDIES ON THE PINNOTHERID CRABS OF PUGET SOUND. UNIV. WASH. PUBL. OCEANOGR. 2:19-50.

ANNELIDA CRUSTACEA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

WESTRHEIM, S.J. 1967. G.B.REED GROUNDFISH CRUISE REPORTS, 1963-66. FISH. RES. BOARD CAN. TECH. REP. 30:286 PAGES, 42 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

WESTRHEIM, S.J. 1968(MS). REPORT ON TRAWLING OPERATIONS OF THE CANADIAN RESEARCH VESSEL G.B.REED FROM CHIRIKOF ISLAND TO UNALASKA ISLAND, JULY 27-AUGUST 22, 1964. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1007:1-33, 4 FIG., 1 APP.

CRUSTACEA (DECAPODA): PACIFIC.

WEYMOUTH, F.W. 1915. CONTRIBUTIONS TO THE LIFE-HISTORY OF THE PACIFIC COAST EDIBLE CRAB (CANCER MAGISTER). REP. COMMNR. FISH. BR. COLUMB. (1914):N123-N129, 8 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

WEYMOUTH, F.W. 1916. CONTRIBUTIONS TO THE LIFE-HISTORY OF THE PACIFIC COAST EDIBLE CRAB (CANCER MAGISTER). REP. COMMNR. FISH. BR. COLUMB. (1915):S161-S163.

CRUSTACEA (DECAPODA): PACIFIC (BRITISH COLUMBIA).

WHEATLEY, J.M. ms1947. 1947 INVESTIGATIONS OF POLINICES AND CLAMS AT BELLIVEAU COVE, N.S. FISH. RES. BOARD CAN. MS REP. (BIOL.), 371:1-57, 11 FIG.

CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

WHEATON, R.R., HAZEN,G.E.M. 1951(MS). WHITE-FISH-TRIAENOPHORUS CRASSUS INVESTIGATIONS ON NESSLIN LAKE, SASKATCHEWAN, 1950. FISH. RES. BOARD CAN. MS REP. (BIOL.), 494:1-6.

CRUSTACEA (COPEPODA): SASKATCHEWAN.

WHITE, F.D. 1929A. STUDIES ON MARINE WOOD BORERS. 2. THE EFFECT OF THE EXPERIMENTAL VARIATIONS IN SALINITY AND HYDROGENION CONCENTRATION UPON THE WOOD BORERS OF THE PACIFIC COAST OF CANADA. CONTRIB. CAN. BIOL. FISH. (NS), 4:9-18, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

WHITE, F.D. 1929B. STUDIES ON MARINE WOOD BORERS. 3. A NOTE ON THE BREEDING SEASON OF BANKIA (XYLOTRYA) SETACEA IN DEPARTURE BAY, B.C. CONTRIB. CAN. BIOL. FISH. (NS), 4:19-25, 1 FIG.

CRUSTACEA MOLLUSCA: PACIFIC (STRAIT OF GEORGIA).

WHITE, H.C. 1937. LOCAL FEEDING OF KINGFISHERS AND MERGANSERS. J. BIOL. BOARD CAN. 3:323-338, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WHITE, H.C. 1940A(MS). THE MOSER RIVER SALMON RUN. 1940. IN: ATLANTIC SALMON AND TROUT INVESTIGATIONS, 1940, PART 13. VOLUME 20. FISH. RES. BOARD CAN. MS REP. (BIOL.), 210:1-13, 2 FIG.

CRUSTACEA (COPEPODA): NOVA SCOTIA.

WHITE, H.C. 1940B(MS). THE PARASITIC COPEPOD, LEPEOPHTHEIRUS SALMONIS. IN: ATLANTIC SALMON AND TROUT INVESTIGATIONS, 1940, PART 14. VOLUME 20. FISH. RES. BOARD CAN. MS REP. (BIOL.), 210:1-9, 3 FIG.

CRUSTACEA (COPEPODA): NOVA SCOTIA.

WHITE, H.C. 1940C. LIFE HISTORY OF SEA-RUNNING BROOK TROUT (SALVELINUS FONTINALIS) OF MOSER RIVER, N.S. J. FISH. RES. BOARD CAN. 5:176-186, 3 FIG.

ANNELIDA CRUSTACEA: NOVA SCOTIA / ATLANTIC.

WHITE, H.C. 1940D. "SEA LICE" (LEPEOPHTHEIRUS) AND DEATH OF SALMON. J. FISH. RES. BOARD CAN. 5:172-175, 3 FIG.

CRUSTACEA (COPEPODA): NOVA SCOTIA.

WHITE, H.C. 1942A. LIFE HISTORY OF LEPEOPHTHEIRUS SALMONIS. J. FISH. RES. BOARD CAN. 6:24-29, 2 FIG.

CRUSTACEA (COPEPODA): NOVA SCOTIA.

WHITE, H.C. 1942B. SEA LIFE OF THE BROOK TROUT (SALVELINUS FONTINALIS). J. FISH. RES. BOARD CAN. 5:471-47?.

ANNELIDA CRUSTACEA: ATLANTIC (NOVA SCOTIA).

WHITE, H.C. 1942C(MS). SEVERE INJURIES FROM LEPEOPHTHEIRUS SALMONIS OCCUR DURING DROUGHT YEARS. IN: ATLANTIC SALMON AND TROUT INVESTIGATIONS, 1942, PART 21. VOLUME 27. FISH. RES. BOARD CAN. MS REP. (BIOL.), 329:1-6.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

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BRYOZOA: ONTARIO.

WHITEAVES, J.F. 1861. ON THE LAND AND FRESHWATER MOLLUSCA OF LOWER CANADA, WITH THOUGHTS ON THE GENERAL GEOGRAPHICAL DISTRIBUTION OF ANIMALS AND PLANTS THROUGHOUT CANADA. CAN. NAT. GEOL. 6:452-459.

MOLLUSCA: QUEBEC ONTARIO.

WHITEAVES, J.F. 1863. ON THE LAND AND FRESH-WATER MOLLUSCA OF LOWER CANADA. PART 2 - LIST OF SPECIES INHABITING LOWER CANADA. CAN. NAT. GEOL. 8:98-113, 12 FIG.

MOLLUSCA: QUEBEC ONTARIO.

WHITEAVES, J.F. 1869A. ON THE MARINE MOLLUSCA OF EASTERN CANADA. CAN. NAT. Q. J. SCI. (NS), 4:48-57.

CNIDARIA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1869B. ON SOME RESULTS OBTAINED BY DREDGING IN GASPE AND OFF MURRAY BAY. CAN. NAT. Q. J. SCI. (NS), 4:270-273.

CRUSTACEA MOLLUSCA PORIFERA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1870A. LOWER CANADIAN LAND AND FRESH WATER MOLLUSCA. CAN. NAT. Q. J. SCI. (NS), 5:103-104.

MOLLUSCA (GASTROPODA): QUEBEC.

WHITEAVES, J.F. 1870B. LOWER CANADIAN MARINE MOLLUSCA. CAN. NAT. Q. J. SCI. (NS), 5:104.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1872A. DEEP-SEA DREDGING IN THE GULF OF ST. LAWRENCE. CAN. NAT. Q. J. SCI. (NS), 6:351-354.

BRACHIOPODA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1872B. NOTES ON A DEEP-SEA DREDGING-EXPEDITION ROUND THE ISLAND OF ANTICOSTI, IN THE GULF OF ST. LAWRENCE. ANN. MAG. NAT. HIST. (SER 4), 10:341-354.

BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1872C. REPORT ON A DEEP SEA DREDGING EXPEDITION TO THE GULF OF ST. LAWRENCE. CAN. DEP. MAR. & FISH. ANNU. REP. 4:99-101.

BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1873A. REPORT ON A SECOND DEEP SEA DREDGING EXPEDITION TO THE GULF OF ST. LAWRENCE, WITH SOME REMARKS ON THE MARINE FISHERIES OF THE PROVINCE OF QUEBEC. CAN. DEP. MAR. & FISH. ANNU. REP. 5:1-22.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PYCNOGONIDA TUNICATA: ONTARIO / ATLANTIC.

WHITEAVES, J.F. 1873B. SOME CORRECTIONS ON DEEP-SEA DREDGING IN THE GULF ST. LAWRENCE. ANN. MAG. NAT. HIST. (SER 4), 11:155-156.

BRYOZOA CNIDARIA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1874A. NOTES ON A DEEP-SEA DREDGING EXPEDITION ROUND THE ISLAND OF ANTICOSTI, IN THE GULF OF ST. LAWRENCE. CAN. NAT. Q. J. SCI. (NS), 7:86-100.

ANNELIDA BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1874B. ON RECENT DEEP-SEA DREDGING OPERATIONS IN THE GULF OF ST. LAWRENCE. CAN. NAT. Q. J. SCI. (NS), 7:257-267. ALSO: 1874. AM. J. SCI. ARTS (SER 3), 7:210-219.

BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PRIAPULIDA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1874C. NOTES ON THE MARINE FISHERIES, AND PARTICULARLY ON THE OYSTER BEDS, OF THE GULF OF ST. LAWRENCE. CAN. NAT. Q. J. SCI. (NS), 7:336-349.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1874D. REPORT ON FURTHER DEEP-SEA DREDGING OPERATIONS IN THE GULF OF ST. LAWRENCE, WITH NOTES ON THE PRESENT CONDITION OF THE MARINE FISHERIES AND OYSTER BEDS OF PART OF THAT REGION. CAN. DEP. MAR. & FISH. ANNU. REP. 6:178-204.

BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA PORIFERA PRIAPULIDA PYCNOGONIDA TUNICATA: ATLANTIC (GULF OF ST. LAWRENCE).

WHITEAVES, J.F. 1878. ON SOME MARINE INVERTEBRATA FROM THE WEST COAST OF NORTH AMERICA. CAN. NAT. Q. J. SCI. (NS), 8:464-471.

BRACHIOPODA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA MOLLUSCA: PACIFIC.

WHITEAVES, J.F. 1880. LIST OF FRESH-WATER MOLLUSCA FROM MANITOBA AND THE VALLEY OF THE NELSON RIVER. IN: BELL, R. REPORT ON EXPLORATIONS ON THE CHURCHILL AND NELSON RIVERS AND AROUND GOD'S AND ISLAND LAKES 1879. GEOL. SURV. CAN. REP. PROG. (1878-79):61C-62C.

MOLLUSCA: MANITOBA.

WHITEAVES, J.F. 1882. ON A RECENT SPECIES OF HETEROPORA FROM THE STRAIT OF JUAN DE FUCA. AM. J. SCI. (SER 3), 24:279-280.

BRYOZOA: PACIFIC (JUAN DE FUCA STRAIT).

WHITEAVES, J.F. 1885. LIST OF MARINE INVERTEBRATES FROM HUDSON'S STRAIT, COLLECTED BY DR. R.BELL IN 1884. IN: BELL, R. OBSERVATIONS ON THE GEOLOGY, MINERALOGY, ZOOLOGY AND BOTANY OF THE LABRADOR COAST, HUDSON'S STRAIT AND BAY. GEOL. NAT. HIST. SURV. MUS. CAN. REP. PROG. (1882-1884):58DD-60DD.

ANNELIDA BRACHIOPODA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: ARCTIC (HUDSON BAY).

WHITEAVES, J.F. 1887. ON SOME MARINE INVERTEBRATA, DREDGED OR OTHERWISE COLLECTED BY DR. G.M.DAWSON, IN 1885, IN THE NORTHERN PART OF THE STRAIT OF GEORGIA, IN DISCOVERY PASSAGE, JOHNSTONE STRAIT, AND QUEEN CHARLOTTE AND QUATSINO SOUNDS, BRITISH COLUMBIA; WITH A SUPPLEMENTARY LIST OF A FEW LAND AND FRESH-WATER SHELLS, FISHES, BIRDS, ETC., FROM THE SAME REGION. PROC. TRANS. R. SOC. CAN. 4, SECT. 4:111-137, 4 FIG.

BRACHIOPODA CNIDARIA ECHINODERMATA MOLLUSCA TUNICATA: BRITISH COLUMBIA / PACIFIC

WHITEAVES, J.F. 1893. NOTES ON SOME MARINE INVERTEBRATA FROM THE COAST OF BRITISH COLUMBIA. OTTAWA NAT. 7:133-137, 1 PL.

ECHINODERMATA MOLLUSCA: PACIFIC.

WHITEAVES, J.F. 1895A. NOTE ON THE OCCURRENCE OF PRIMNOA RESEDA ON THE COAST OF BRITISH COLUMBIA. OTTAWA NAT. 9:75-76.

CNIDARIA (ANTHOZOA): PACIFIC.

WHITEAVES, J.F. 1895B. NOTE ON THE OCCURRENCE OF PRIMNOA RESEDA ON THE COAST OF BRITISH COLUMBIA. PROC. TRANS. R. SOC. CAN. (SER 2). 1, SECT. 4:135-136.

CNIDARIA (ANTHOZOA): PACIFIC.

WHITEAVES, J.F. 1901. NOTES ON SOME LAND AND FRESH-WATER MOLLUSCA FROM FORT CHIMO, UNGAVA BAY, UNGAVA. OTTAWA NAT. 14:221-223.

MOLLUSCA (GASTROPODA): NEWFOUNDLAND QUEBEC ONTARIO.

WHITEAVES, J.F. 1902. NOTES ON SOME FRESH-WATER AND LAND SHELLS FROM KEEWATIN, NORTHERN ONTARIO AND BRITISH COLUMBIA. OTTAWA NAT. 16:91-93.

MOLLUSCA: ONTARIO.

WHITEAVES, J.F. 1905A. NOTES ON SOME FRESH-WATER SHELLS FROM THE YUKON TERRITORY. OTTAWA NAT. 19:63-65.

MOLLUSCA: NORTHWEST TERRITORIES YUKON TERRITORY.

WHITEAVES, J.F. 1905B. SOME NEW LOCALITIES FOR CANADIAN LAND AND FRESH-WATER SHELLS. OTTAWA NAT. 19:169-171.

MOLLUSCA: QUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES.

WHITEAVES, J.F. 1905C. NOTES ON SOME FRESHWATER SHELLS FROM THE YUKON TERRITORY. NAUTILUS, 19:1-3.

MOLLUSCA: YUKON TERRITORY.

WHITEAVES, J.F. 1905D. LISTS OF A FEW SPECIES OF LAND AND FRESH-WATER SHELLS FROM THE IMMEDIATE VICINITY OF JAMES BAY, HUDSON BAY. NAUTILUS, 19:4.

MOLLUSCA: QUEBEC ONTARIO.

WHITEAVES, J.F. 1906A. LIST OF SOME FRESH-WATER SHELLS FROM NORTH-WESTERN ONTARIO AND KEEWATIN. OTTAWA NAT. 20:29-32.

MOLLUSCA: ONTARIO NORTHWEST TERRITORIES.

WHITEAVES, J.F. 1906B. NOTES ON SOME LAND AND FRESHWATER SHELLS FROM BRITISH COLUMBIA. OTTAWA NAT. 20:115-119.

MOLLUSCA: BRITISH COLUMBIA.

WHITEAVES, J.F. 1907. NOTES ON SOME FRESH WATER SHELLS FROM MANITOBA. OTTAWA NAT. 20:239-240.

MOLLUSCA: MANITOBA.

WHITELEY, G.C. 1936. NEWFOUNDLAND LOBSTER INVESTIGATIONS. REP. NFLD. FISH. RES. LAB. 2(5):75-88, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WHITFIELD, P.H., LEWIS,A.G. 1976. CONTROL OF THE BIOLOGICAL AVAILABILITY OF TRACE METALS TO A CALANOID COPEPOD IN A COASTAL FJORD. ESTUARINE COASTAL MAR. SCI. 4:255-266, 4 FIG.

CRUSTACEA (COPEPODA): PACIFIC (STRAIT OF GEORGIA).

WHITTAKER, E.J. 1918. THE RELATIONSHIP OF THE FOSSIL MARL FAUNA OF MACKAY LAKE, OTTAWA, TO THE PRESENT MOLLUSCAN FAUNA OF THE LAKE. OTTAWA NAT. 32:14-18.

MOLLUSCA: ONTARIO.

WHITTAKER, E.J. 1919. NOTES ON VARIATION IN PLANORBIS CAMPANULATUS SAY, FROM BLUE SEA LAKE, QUEBEC. NAUTILUS, 32:127-134, 1 PL.

MOLLUSCA (GASTROPODA): QUEBEC.

WHITTAKER, E.J. 1924. FRESHWATER MOLLUSCA FROM MACKENZIE RIVER BASIN, CANADA. NAUTILUS, 38:8-12.

MOLLUSCA: NORTHWEST TERRITORIES.

WHYTE, J.N.C., ENGLAR,J.R. 1976. THE CONTENT OF INORGANIC ELEMENTS IN THE MARINE ALGA MACROCYSTIS INTEGRIFOLIA OVER THE GROWING SEASON. CAN. FISH. MAR. SERV. TECH. REP. 695:1-28, 7 FIG.

BRYOZOA: PACIFIC (JUAN DE FUCA STRAIT).

WICKLIFF, E.L. 1920. FOOD OF YOUNG SMALL-MOUTH BLACK BASS IN LAKE ERIE. TRANS. AM. FISH. SOC. 50:364-371.

BRYOZOA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WICKSTEN, M.K. 1976. STUDIES ON THE HOOKED SETAE OF HYAS LYRATUS (BRACHYURA: MAJIDAE). SYESIS, 9:367-368, 1 FIG.

CRUSTACEA (DECAPODA): PACIFIC.

WIDDOWSON, T.B. 1965. A SURVEY OF THE DISTRIBUTION OF INTERTIDAL ALGAE ALONG A COAST TRANSITIONAL IN RESPECT TO SALINITY AND TIDAL FACTORS. J. FISH. RES. BOARD CAN. 22:1425-1454, 12 FIG.

CRUSTACEA MOLLUSCA: PACIFIC.

WIEBE, A.H. 1926. VARIATIONS IN THE FRESHWATER SNAIL, GONIOBASIS LIVESCENS. OHIO J. SCI. 26:49-68, 2 FIG.

MOLLUSCA (GASTROPODA): ONTARIO (ST. LAWRENCE GREAT LAKES).

WIEDEMANN, E. 1933. DIE EGEL DER ARKTIS. FAUNA ARCTICA, 6:227-234.

ANNELIDA: ARCTIC. SYNOPSIS.

WIENS, A.P., ROSENBERG,D.M., SNOW,N.B. 1975. SPECIES LIST OF AQUATIC PLANTS AND ANIMALS COLLECTED FROM THE MACKENZIE AND PORCUPINE RIVER WATERSHEDS FROM 1971-1973. CAN. FISH. MAR. SERV. TECH. REP. 557:1-39.

ANNELIDA CHELICERATA CRUSTACEA MOLLUSCA NEMATODA NEMERTEA ROTIFERA: NORTHWEST TERRITORIES YUKON TERRITORY / ARCTIC.

WIESER, W. 1956. FACTORS INFLUENCING THE CHOICE OF SUBSTRATUM IN CUMELLA VULGARIS (CRUSTACEA CUMACEA). LIMNOL. OCEANOGR. 1:274-285, 4 FIG.

CRUSTACEA (CUMACEA): PACIFIC (JUAN DE FUCA STRAIT).

WIESER, W. 1957A. ARCHIANNELIDS FROM THE INTERTIDAL OF PUGET SOUND. TRANS. AM. MICROSC. SOC. 76:275-285, 4 FIG.

ANNELIDA (ARCHIANNELIDA): PACIFIC.

WIESER, W. 1957B. GASTROTRICHA MACRODASYOIDEA FROM THE INTERTIDAL OF PUGET SOUND. TRANS. AM. MICROSC. SOC. 76:372-381, 5 FIG.

GASTROTRICHA: PACIFIC.

WIESER, W. 1959. FREE-LIVING NEMATODES AND OTHER SMALL INVERTEBRATES OF PUGET SOUND BEACHES. UNIV. WASH. PUBL. BIOL. 19:1-179, 46 PL.

ANNELIDA CNIDARIA CRUSTACEA GASTROTRICHA NEMATODA: PACIFIC.

WIGLEY, R.L. 1960. NOTE ON THE DISTRIBUTION OF PANDALIDAE (CRUSTACEA, DECAPODA) IN NEW ENGLAND WATERS. ECOLOGY, 41:564-570, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

WIGLEY, R.L., BURNS,B.R. 1971. DISTRIBUTION AND BIOLOGY OF MYSIDS (CRUSTACEA, MYSIDACEA) FROM THE ATLANTIC COAST OF THE UNITED STATES IN THE NMFS WOODS HOLE COLLECTION. U.S. FISH WILDL. SERV. FISH. BULL. 69:717-746, 19 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC.

WILDER, D.G. 1943(MS). THE EFFECT OF LATH SPACING AND SIZE OF FISHING RINGS ON THE CATCH OF LOBSTER TRAPS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 330:1-13, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WILDER, D.G. 1952. THE RELATIVE TOXICITY OF CERTAIN METALS TO LOBSTERS. J. FISH. RES. BOARD CAN. 8:486-487.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

WILDER, D.G. 1953. THE GROWTH RATE OF THE AMERICAN LOBSTER (HOMARUS AMERICANUS). J. FISH. RES. BOARD CAN. 10:371-412, 9 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1956(MS). EXPERIMENTS TO IMPROVE LOBSTER TRAPS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 608:1-51, 14 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1957. LOBSTERS ARE LOCAL. TRADE NEWS, DEP. FISH. CAN. 9(10):7-8, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1960. POSSIBLE EFFECTS OF PASSAMAQUODDY TIDAL POWER STRUCTURES ON THE CANADIAN LOBSTER INDUSTRY. J. FISH. RES. BOARD CAN. 17:553-563, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

WILDER, D.G. 1963A. LOBSTERS ARE LOCAL. TRADE NEWS, DEP. FISH. CAN. 16(3):3-5, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1963B. MOVEMENTS, GROWTH AND SURVIVAL OF MARKED AND TAGGED LOBSTERS LIBERATED IN EGMONT BAY P.E.I. J. FISH. RES. BOARD CAN. 20:305-318, 5 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WILDER, D.G. 1965A. WANTED - ALIVE NOT DEAD. TRADE NEWS, DEP. FISH. CAN. 17(10):3-6, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1965B. THE AMERICAN LOBSTER. TRADE NEWS, DEP. FISH. CAN. 18(4):6-11, 8 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1966. CANADIAN ATLANTIC CRAB RESOURCES. FISHERIES OF CANADA, DEP. FISH. CAN. 19:11-16, 6 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1969. TRENDS IN CANADA'S LOBSTER FISHERY. FISHERIES OF CANADA, DEP. FISH. CAN. 21:7-10, 7 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G. 1970(MS). THE TAINTING OF LOBSTER MEAT BY BUNKER C OIL ALONE OR IN COMBINATION WITH THE DISPERSANT COREXIT. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1087:1-23, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

WILDER, D.G. 1971. ARTIFICIAL REARING OF LOBSTERS. FISHERIES OF CANADA, DEP. FISH. CAN. 23:14-15, 1 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (BAY OF FUNDY).

WILDER, D.G. 1973(MS). ABUNDANCE, DISTRIBUTION AND POSSIBLE SUSTAINED COMMERCIAL YIELD OF ROCK CRABS (CANCER IRRORATUS) FROM THE SOUTHERN GULF OF ST. LAWRENCE. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1279:1-11.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WILDER, D.G. 1974(MS). INSHORE AND OFFSHORE LOBSTER STOCKS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1293:1-11, 3 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

WILDER, D.G., ELSON,P.F., GASKIN,D.E., KOHLER,A.C., STOBO,W.T., TIBBO,S.N. 1974. RENEWABLE MARINE RESOURCES. IN: SUMMARY OF PHYSICAL, BIOLOGICAL, SOCIO-ECONOMIC AND OTHER FACTORS RELEVANT TO POTENTIAL OIL SPILLS IN THE PASSAMAQUODDY REGION OF THE BAY OF FUNDY. FISH. RES. BOARD CAN. TECH. REP. 428:103-139, 10 FIG.

ANNELIDA CHAETOGNATHA CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

WILDER, D.G., GRAHAM,D.E. 1973(MS). OFFSHORE LOBSTER TRAP FISHING JULY 10 TO AUGUST 10, 1972. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1236:1-10, 11 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

WILDER, D.G., MCLEESE,D.W. 1961. A COMPARISON OF THREE METHODS OF INACTIVATING LOBSTER CLAWS. J. FISH. RES. BOARD CAN. 18:367-375, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILDER, D.G., MURRAY,R.C. 1956. LOBSTER MARKING AND TAGGING EXPERIMENTS IN EGMONT BAY, P.E.I., SEPTEMBER 15 TO OCTOBER 8, 1954 AND AUGUST 4 TO OCTOBER 5, 1955. FISH. RES. BOARD CAN. MS REP. (BIOL.), 618:1-38, 4 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WILDISH, D.J. 1970(MS). POLYCHLORINATED BIPHENYLS IN SEA WATER: BIOASSAY OF GAMMARUS OCEANICUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1084:1-17, 5 FIG., 4 APP.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

WILDISH, D.J. 1976A. A SELECTED BIBLIOGRAPHY OF INVERTEBRATE SEX RATIO DATA. CAN. FISH. MAR. SERV. TECH. REP. 630:1-37.

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MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

WILDISH, D.J. 1976C. SUBLITTORAL MACRO-INFAUNA OF SAINT JOHN HARBOUR, NEW BRUNSWICK IN 1959, 1961, AND 1973. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1409:1-18, 2 FIG.

ANNELIDA CRUSTACEA MOLLUSCA NEMERTEA TUNICATA: ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., CARSON,W.G. 1971(MS). THE ACUTE TOXICITY OF AN OIL DISPERSANT, ATOMIC CLEAN +, TO AQUATIC FAUNA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1125:1-7, 1 FIG.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., CARSON,W.G. 1972(MS). ACUTE LETHALITY OF SOME NONIONIC AND CATIONIC SURFACTANTS TO S. SALAR AND G. OCEANICUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1212:1-7, 2 FIG., 4 APP.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., CARSON,W.G., CARSON,W.V., HULL,J.H. 1972(MS). EFFECTS OF A NEUTRAL-SULPHITE, PULP EFFLUENT ON SOME CHEMICAL AND BIOLOGICAL PARAMETERS IN THE L'ETANG INLET, NEW BRUNSWICK. L'ETANG INLET SURVEY 1. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1177:1-18, 18 APP.

ANNELIDA CRUSTACEA MOLLUSCA: ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., LISTER,N.J. 1971(MS). THE ACUTE TOXICITY OF THE OIL DISPERSANT GULF AGENT 1009, LS-3712 TO AQUATIC FAUNA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 976:1-6, 2 APP.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., PHILLIPS,R.L. 1974. AN IDENTIFICATION STRATEGEM (SIC) FOR BENTHOS COLLECTED TO ASSESS MARINE AND ESTUARINE POLLUTION. FISH. RES. BOARD CAN. TECH. REP. 450:1-31, 21 FIG., 3 APP.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA HEMICHORDATA MOLLUSCA NEMERTEA PRIAPULIDA SIPUNCULA TUNICATA: ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., WENTZELL,C. 1970(MS). HISTOPATHOLOGY OF PCB TREATED GAMMARUS OCEANICUS. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1103:1-19, 2 FIG., 6 APP.

CRUSTACEA (AMPHIPODA): ATLANTIC (BAY OF FUNDY).

WILDISH, D.J., WILSON,A.J. 1976(MS). CHECK LIST FOR SUBLITTORAL MACRO-INFAUNA SAMPLED BETWEEN 1970 AND 1975 IN FOUR BAY OF FUNDY ESTUARIES. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1398:1-12.

ANNELIDA BRYOZOA CNIDARIA CRUSTACEA ECHINODERMATA HEMICHORDATA MOLLUSCA NEMERTEA PRIAPULIDA SIPUNCULA TUNICATA: ATLANTIC (BAY OF FUNDY).

WILES, M. 1975A. THE GLOCHIDIA OF CERTAIN UNIONIDAE (MOLLUSCA) IN NOVA SCOTIA AND THEIR FISH HOSTS. CAN. J. ZOOL. 53:33-41, 8 FIG.

MOLLUSCA (BIVALVIA): NOVA SCOTIA.

WILES, M. 1975B. PARASITES OF FUNDULUS DIAPHANUS (LESUEUR) (PISCES: CYPRINODONTIDAE) IN CERTAIN NOVA SCOTIAN FRESHWATERS. CAN. J. ZOOL. 53:1578-1580.

CRUSTACEA MOLLUSCA PLATYHELMINTHES: NOVA SCOTIA.

WILLARD, J.R. 1975. BENTHIC FAUNA IN SOKATISEWIN LAKE. CHURCHILL RIVER STUDY (MISSINIPE PROBE) FINAL REP. (SASKATOON), 14:1-54, 2 FIG., 3 APP.

ANNELIDA CRUSTACEA MOLLUSCA: SASKATCHEWAN.

WILLETT, G. 1918A. NOTES ON THE MOLLUSCA OF FORRESTER ISLAND, ALASKA. NAUTILUS, 32:65-69.

BRACHIOPODA MOLLUSCA: PACIFIC (ALASKA).

WILLETT, G. 1918B. NOTES ON THE MOLLUSCA OF FORRESTER ISLAND, ALASKA. NAUTILUS, 33:21-28.

MOLLUSCA: PACIFIC (ALASKA).

WILLEY, A. 1920. REPORT ON THE MARINE COPEPODA COLLECTED DURING THE CANADIAN ARCTIC EXPEDITION. REP. CAN. ARCTIC EXPED. 1913-18, 7(K):1-46, 70 FIG.

CRUSTACEA: ARCTIC.

WILLEY, A. 1923. NOTES ON THE DISTRIBUTION OF FREE-LIVING COPEPODA IN CANADIAN WATERS. CONTRIB. CAN. BIOL. (NS), 1:303-334, 23 FIG.

CRUSTACEA: NOVA SCOTIA SASKATCHEWAN / ATLANTIC.

WILLEY, A. 1925. NORTHERN CYCLOPIDAE AND CANTHOCAMPTIDAE. PROC. TRANS. R. SOC. CAN. (SER 3), 19, SECT.5:137-158, 3 PL.

CRUSTACEA (COPEPODA): NOVA SCOTIA NEW BRUNSWICK QUEBEC.

WILLEY, A. 1927. DESCRIPTION OF A NEW SPECIES OF FRESHWATER COPEPOD OF THE GENUS MORARIA FROM CANADA. PROC. U.S. NATL. MUS. 71(2673):1-12, 30 FIG.

CRUSTACEA (COPEPODA): QUEBEC.

WILLEY, A. 1929. NOTES ON THE DISTRIBUTION OF FREE-LIVING COPEPODA IN CANADIAN WATERS. PART 2. SOME INTERTIDAL HARPACTICOIDS FROM ST. ANDREWS, NEW BRUNSWICK. CONTRIB. CAN. BIOL. FISH. (NS), 4:527-539, 30 FIG.

CRUSTACEA: NOVA SCOTIA QUEBEC SASKATCHEWAN / ATLANTIC.

WILLEY, A. 1931A. BIOLOGICAL AND OCEANOGRAPHIC CONDITIONS IN HUDSON BAY. 4. HUDSON BAY COPEPOD PLANKTON. CONTRIB. CAN. BIOL. FISH. (NS), 6:485-493.

CRUSTACEA (COPEPODA): ARCTIC (HUDSON BAY).

WILLEY, A. 1931B. COPEPOD PHENOLOGY - OBSERVATIONS BASED ON NEW MATERIAL FROM CANADA AND BERMUDA. ARCH. ZOOL. ITAL. 16:601-617, 4 PL.

CRUSTACEA (COPEPODA): ATLANTIC (BAY OF FUNDY).

WILLEY, A. 1931C. GLOSSOBALANUS BERKELEYI, A NEW ENTEROPNEUST FROM THE WEST COAST PROC. TRANS. R. SOC. CAN. (SER 3), 25, SECT.5:19-28, 8 FIG.

HEMICHORDATA: PACIFIC.

WILLEY, A. 1931D. PRELIMINARY REPORT ON COPEPOD PLANKTON COLLECTED BY THE STATION BIOLOGIQUE DU ST-LAURENT A TROIS-PISTOLES, IN JULY 1931. STN. BIOL. ST-LAURENT RAPP. ANNU. 1:82-84.

ANNELIDA CRUSTACEA: QUEBEC / ATLANTIC.

WILLEY, A. 1934. SOME LAURENTIAN COPEPODS AND THEIR VARIATIONS. TRANS. R. CAN. INST. 20:77-98, 3 PL.

CRUSTACEA (COPEPODA): QUEBEC.

WILLEY, A. 1935. HARPACTICOID COPEPODA FROM BERMUDA. PART 2. ANN. MAG. NAT. HIST. (SER 10), 15:50-100, 188 FIG.

CRUSTACEA (COPEPODA): ATLANTIC (BAY OF FUNDY).

WILLEY, A., HUNTSMAN,A.G. 1921. FAUNAL NOTES FROM THE ATLANTIC BIOLOGICAL STATION (1920). CAN. FIELD-NAT. 35:1-7, 3 FIG.

ANNELIDA CNIDARIA CRUSTACEA MOLLUSCA PORIFERA: ATLANTIC (BAY OF FUNDY).

WILLIAMS, A.B. 1974. THE SWIMMING CRABS OF THE GENUS CALLINECTES (DECAPODA: PORTUNIDAE). U.S. FISH WILDL. SERV. FISH. BULL. 72:685-798, 27 FIG.

CRUSTACEA (DECAPODA): ATLANTIC.

WILLIAMS, A.B., BOWMAN,T.E., DAMKAER,D.M. 1974. DISTRIBUTION, VARIATION, AND SUPPLEMENTAL DESCRIPTION OF THE OPOSSUM SHRIMP, NEOMYSIS AMERICANA (CRUSTACEA: MYSIDACEA). U.S. FISH WILDL. SERV. FISH. BULL. 72:835-842, 5 FIG.

CRUSTACEA (MYSIDACEA): ATLANTIC.

WILLIAMS, D.D. 1976. AQUATIC INVERTEBRATES INHABITING AGRICULTURAL DRAINAGE TILE SYSTEMS IN SOUTHERN ONTARIO. CAN. FIELD-NAT. 90:193-195, 1 FIG.

ANNELIDA CRUSTACEA PLATYHELMINTHES: ONTARIO.

WILLIAMS, D.D., HYNES,H.B.N. 1976A. THE ECOLOGY OF TEMPORARY STREAMS: 1. THE FAUNAS OF TWO CANADIAN STREAMS. INT. REV. GESAMTEN HYDROBIOL. 61:761-787, 9 FIG.

ANNELIDA CHELICERATA CNIDARIA CRUSTACEA MOLLUSCA PLATYHELMINTHES: ONTARIO.

WILLIAMS, D.D., HYNES,H.B.N. 1976B. STREAM HABITAT SELECTION BY AERIALLY COLONIZING INVERTEBRATES. CAN. J. ZOOL. 54:685-693, 4 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: ONTARIO.

WILLIAMS, D.D., WILLIAMS,N.E. 1976. ASPECTS OF THE ECOLOGY OF THE FAUNAS OF SOME BRACKISH-WATER POOLS ON THE ST. LAWRENCE NORTH SHORE. CAN. FIELD-NAT. 90:410-415, 2 FIG.

ANNELIDA CRUSTACEA MOLLUSCA: QUEBEC / ATLANTIC.

WILLIAMS, D.D., WILLIAMS,N.E., HYNES,H.B.N. 1974. OBSERVATIONS ON THE LIFE HISTORY AND BURROW CONSTRUCTION OF THE CRAYFISH CAMBARUS FODIENS (COTTLE) IN A TEMPORARY STREAM IN SOUTHERN ONTARIO. CAN. J. ZOOL. 52:365-370, 2 FIG.

CRUSTACEA: ONTARIO.

WILLIAMS, W.D. 1970. A REVISION OF NORTH AMERICAN EPIGEAN SPECIES OF ASELLUS (CRUSTACEA: ISOPODA). SMITHSON. CONTRIB. ZOOL. 49:1-80, 57 FIG.

CRUSTACEA (ISOPODA): NOVA SCOTIA QUEBEC ONTARIO BRITISH COLUMBIA.

WILLIAMSON, G.R. 1965. UNDERWATER OBSERVATIONS OF THE SQUID ILLEX ILLECEBROSUS LESUEUR IN NEWFOUNDLAND WATERS. CAN. FIELD-NAT. 79:239-247, 4 FIG.

MOLLUSCA (CEPHALOPODA): ATLANTIC (NEWFOUNDLAND).

WILLIAMSON, H.C. 1930. NOTES ON THE OCCURRENCE OF VARIOUS ANIMALS ON THE FISHING GROUNDS ON THE COAST OF BRITISH COLUMBIA. CAN. FIELD-NAT. 44:153-156, 6 FIG.

CRUSTACEA: PACIFIC.

WILLIAMSON, H.C., WAILES,G.H. 1932(MS). THE PLANKTON OF THE WEST COAST OF VANCOUVER ISLAND, BRITISH COLUMBIA. FISH. RES. BOARD CAN. MS REP. (BIOL.), 274:1-31.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA ROTIFERA TUNICATA: PACIFIC (VANCOUVER ISLAND).

WILLIS, D.C., ADDISON,R.F. 1975. HYDROXYLATION OF BIPHENYL IN VITRO BY TISSUE PREPARATIONS OF SOME MARINE ORGANISMS. COMP. GEN. PHARMACOL. 5:77-81.

CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC.

WILLIS, J.R. 1863A. ON THE OCCURRENCE OF LITTORINA LITTOREA ON THE COAST OF NOVA SCOTIA. PROC. TRANS. N.S. INST. NAT. SCI. 1:88-90.

MOLLUSCA (GASTROPODA): ATLANTIC.

WILLIS, J.R. 1863B. NOVA SCOTIA SHELLS. IN: GANONG, W.F. (ED.). 1890. JOHN ROBERT WILLIS, THE FIRST NOVA SCOTIAN CONCHOLOGIST. A MEMORIAL. PROC. TRANS. N.S. INST. NAT. SCI. 7:419-428.

BRACHIOPODA CRUSTACEA MOLLUSCA: NOVA SCOTIA / ATLANTIC.

WILLIS, J.R. 1866. SUPPLEMENTARY PAPER ON SEA-MAMMALS AND SHELL-FISH; EDIBLE MOLLUSCA OF NOVA SCOTIA. IN: KNIGHT, T.F. DESCRIPTIVE CATALOGUE OF THE FISHES OF NOVA SCOTIA. A.GRANT, HALIFAX:37-54.

ANNELIDA MOLLUSCA: ATLANTIC.

WILSON, A.J., WILDER,D.G. 1967(MS). LOBSTER TRAP FISHING ON GEORGES BANK AND SEAL ISLAND GROUNDS AUGUST 14 TO SEPTEMBER 20, 1967. FISH. RES. BOARD CAN. MS REP. (BIOL.), 948:1-5, 12 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (NOVA SCOTIA).

WILSON, C.B. 1903. NORTH AMERICAN PARASITIC COPEPODS OF THE FAMILY ARGULIDAE WITH A BIBLIOGRAPHY OF THE GROUP AND A SYSTEMATIC REVIEW OF ALL KNOWN SPECIES. PROC. U.S. NATL. MUS. 25(1302):635-742, 23 FIG., 20 PL.

CRUSTACEA (BRANCHIURA): ONTARIO / PACIFIC.

WILSON, C.B. 1905. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE FAMILY CALIGIDAE. PART 1.- THE CALIGINAE. PROC. U.S. NATL. MUS. 28(1404):479-672, 51 FIG., 25 PL.

CRUSTACEA (COPEPODA): ATLANTIC ARCTIC PACIFIC.

WILSON, C.B. 1907. ADDITIONAL NOTES ON THE DEVELOPMENT OF THE ARGULIDAE, WITH DESCRIPTION OF A NEW SPECIES. PROC. U.S. NATL. MUS. 32(1531):411-424, 4 PL.

CRUSTACEA (BRANCHIURA): QUEBEC (LAKE CHAMPLAIN).

WILSON, C.B. 1908A. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE FAMILY CALIGIDAE. PARTS 3 AND 4.- A REVISION OF THE PANDARINAE AND CECROPINAE. PROC. U.S. NATL. MUS. 33(1573):323-490, 18 FIG., 27 PL.

CRUSTACEA (COPEPODA): ATLANTIC.

WILSON, C.B. 1908B. NORTH AMERICAN PARASITIC COPEPODS: A LIST OF THOSE FOUND UPON THE FISHES OF THE PACIFIC COAST, WITH DESCRIPTIONS OF NEW GENERA AND SPECIES. PROC. U.S. NATL. MUS. 35(1652):431-481, 18 PL.

CRUSTACEA (COPEPODA): ALASKA / PACIFIC.

WILSON, C.B. 1912. PARASITIC COPEPODS FROM NANAIMO, BRITISH COLUMBIA, INCLUDING EIGHT SPECIES NEW TO SCIENCE. CONTRIB. CAN. BIOL. (1906-1910):85-101, 7 PL.

CRUSTACEA: PACIFIC (STRAIT OF GEORGIA).

WILSON, C.B. 1915. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE LERNAEOPODIDAE, WITH A REVISION OF THE ENTIRE FAMILY. PROC. U.S. NATL. MUS. 47(2063):565-729, 15 FIG., 32 PL.

CRUSTACEA (COPEPODA): ONTARIO ALASKA / ARCTIC PACIFIC.

WILSON, C.B. 1917. NORTH AMERICAN PARASITIC COPEPODS BELONGING TO THE LERNAEIDAE WITH A REVISION OF THE ENTIRE FAMILY. PROC. U.S. NATL. MUS. 53(2194):1-150, 4 FIG., 21 PL.

CRUSTACEA (COPEPODA): ATLANTIC (NOVA SCOTIA).

WILSON, C.B. 1920A. ARGULIDAE FROM THE SHUBENACADIE RIVER, NOVA SCOTIA. CAN. FIELD-NAT. 34:149-151, 7 FIG.

CRUSTACEA (BRANCHIURA): NOVA SCOTIA.

WILSON, C.B. 1920B. REPORT ON THE PARASITIC COPEPODA COLLECTED DURING THE CANADIAN ARCTIC EXPEDITION, 1913-18. REP. CAN. ARCTIC EXPED. 1913-18, 7(L):1-16.

ANNELIDA CRUSTACEA: NORTHWEST TERRITORIES / ARCTIC.

WILSON, C.B. 1924. NEW NORTH AMERICAN PARASITIC COPEPODS, NEW HOSTS, AND NOTES ON COPEPOD NOMENCLATURE. PROC. U.S. NATL. MUS. 64(2507):1-22, 3 PL.

CRUSTACEA: NOVA SCOTIA NORTHWEST TERRITORIES / PACIFIC.

WILSON, C.B. 1929A. THE MACROPLANKTON OF LAKE ERIE. IN: FISH, C.J. PRELIMINARY REPORT ON THE COOPERATIVE SURVEY OF LAKE ERIE, SEASON OF 1928. BULL. BUFFALO SOC. NAT. SCI. 14(3):94-135.

CNIDARIA CRUSTACEA ROTIFERA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WILSON, C.B. 1929B. THE MACROPLANKTON OF LAKE ERIE. IN: A BIOLOGICAL SURVEY OF THE ERIE-NIAGARA SYSTEM. N.Y. STATE CONSERV. DEP. ANNU. REP. 18(SUPPL.):67-76, 2 PL.

CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WILSON, C.B. 1932. THE COPEPODS OF THE WOODS HOLE REGION MASSACHUSETTS. U.S. NATL. MUS. BULL. 158:1-635, 316 FIG., 41 PL., 2 APP.

CRUSTACEA: QUEBEC / ATLANTIC PACIFIC.

WILSON, C.B. 1935. PARASITIC COPEPODS FROM THE PACIFIC COAST. AM. MIDL. NAT. 16:776-797, 88 FIG.

CRUSTACEA (COPEPODA): PACIFIC (ALASKA).

WILSON, C.B. 1936. ARGULUS CANADENSIS FROM CAPE BRETON ISLAND. J. BIOL. BOARD CAN. 2:355-358, 9 FIG.

CRUSTACEA (BRANCHIURA): ATLANTIC.

WILSON, C.B. 1944. PARASITIC COPEPODS IN THE UNITED STATES NATIONAL MUSEUM. PROC. U.S. NATL. MUS. 94(3177):529-582, 15 PL.

CRUSTACEA: ATLANTIC PACIFIC.

WILSON, C.B. 1960. THE MACROPLANKTON OF LAKE ERIE. IN: FISH, C.J. LIMNOLOGICAL SURVEY OF EASTERN AND CENTRAL LAKE ERIE, 1928-1929. U.S. FISH WILDL. SERV. SPEC. SCI. REP. FISH. 334:145-172, 6 FIG.

CNIDARIA CRUSTACEA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WILSON, D.M., BULLOCK,T.H. 1958. ELECTRICAL RECORDING FROM GIANT FIBER AND MUSCLE IN PHORONIDS. ANAT. REC. 132:518-519.

PHORONIDA: PACIFIC (PUGET SOUND).

WILSON, H.V., PENNEY,J.T. 1930. A NEW VARIETY OF THE HEXACTINELLID SPONGE, RHABDOCALYPTUS DAWSONI (LAMBE) AND THE SPECIES OF RHABDOCALYPTUS. PROC. U.S. NATL. MUS. 76(2805):1-9, 2 PL.

PORIFERA (HYALOSPONGIAE): PACIFIC (ALASKA).

WILSON, M.S. 1941. NEW SPECIES AND DISTRIBUTION RECORDS OF DIAPTOMID COPEPODS FROM THE MARSH COLLECTION IN THE UNITED STATES NATIONAL MUSEUM. J. WASH. ACAD. SCI. 31:509-515, 1 FIG.

CRUSTACEA (COPEPODA): MANITOBA NORTHWEST TERRITORIES.

WILSON, M.S. 1950. A NEW GENUS PROPOSED FOR LICHOMOLGUS MAJOR WILLIAMS (COPEPODA, CYCLOPOIDA). J. WASH. ACAD. SCI. 40:298-299.

CRUSTACEA (COPEPODA): REVISION.

WILSON, M.S. 1951. A NEW SUB-GENUS OF DIAPTOMUS (COPEPODA: CALANOIDA), INCLUDING AN ASIATIC SPECIES AND A NEW SPECIES FROM ALASKA. J. WASH. ACAD. SCI. 41:168-179, 29 FIG.

CRUSTACEA (COPEPODA): ALASKA.

WILSON, M.S. 1953A. NEW ALASKAN RECORDS OF EURYTEMORA (CRUSTACEA, COPEPODA). PAC. SCI. 7:504-512, 7 FIG.

CRUSTACEA (COPEPODA): ALASKA.

WILSON, M.S. 1953B. NEW AND INADEQUATELY KNOWN NORTH AMERICAN SPECIES OF THE COPEPOD GENUS DIAPTOMUS. SMITHSON. MISC. COLLECT. 122(2):1-30, 58 FIG.

CRUSTACEA (COPEPODA): BRITISH COLUMBIA ALASKA.

WILSON, M.S. 1953C. SOME SIGNIFICANT POINTS IN THE DISTRIBUTION OF ALASKAN FRESH-WATER COPEPOD CRUSTACEA. PROC. ALASKA SCI. CONF. 2:315-318.

CRUSTACEA (COPEPODA): MANITOBA BRITISH COLUMBIA YUKON TERRITORY ALASKA.

WILSON, M.S. 1956A. NORTH AMERICAN HARPACTICOID COPEPODS. 3. PARACAMPTUS REDUCTUS N.SP., FROM ALASKA. J. WASH. ACAD. SCI. 46:348-351, 16 FIG.

CRUSTACEA (COPEPODA): ALASKA.

WILSON, M.S. 1956B. PROBLEMS ENCOUNTERED IN ZOOGEOGRAPHIC STUDY OF FRESH-WATER COPEPODS. PROC. ALASKA SCI. CONF. 4:167-171.

CRUSTACEA (COPEPODA): ALASKA.

WILSON, M.S. 1958A. NEW RECORDS AND SPECIES OF CALANOID COPEPODS FROM SASKATCHEWAN AND LOUISIANA. CAN. J. ZOOL. 36:489-497, 3 FIG.

CRUSTACEA (COPEPODA): SASKATCHEWAN.

WILSON, M.S. 1958B. NORTH AMERICAN HARPACTICOID COPEPODS. 4. DIAGNOSES OF NEW SPECIES OF FRESH-WATER CANTHOCAMPTIDAE AND CLETODIDAE (GENUS HUNTEMANNIA). PROC. BIOL. SOC. WASH. 71:43-48.

CRUSTACEA (COPEPODA): ONTARIO ALASKA.

WILSON, M.S. 1958C. NORTH AMERICAN HARPACTICOID COPEPODS. 6. NEW RECORDS AND SPECIES OF BRYOCAMPTUS (SUBGENUS ARCTICOCAMPTUS) FROM ALASKA. TRANS. AM. MICROSC. SOC. 77:320-328, 2 PL.

CRUSTACEA (COPEPODA): ALASKA.

WILSON, M.S. 1965. NORTH AMERICAN HARPACTICOID COPEPODS. 7. A NEW SPECIES OF STENHELIA FROM NUWUK LAKE ON THE ARCTIC COAST OF ALASKA. PROC. BIOL. SOC. WASH. 78:179-187, 14 FIG.

CRUSTACEA (COPEPODA): ARCTIC (BEAUFORT SEA).

WILSON, M.S. 1966. NORTH AMERICAN HARPACTICOID COPEPODS, 8. THE DANIELSSENIA SIBIRICA GROUP, WITH DESCRIPTION OF D. STEFANSSONI WILLEY FROM ALASKA. PAC. SCI. 20:435-444, 3 FIG.

CRUSTACEA (COPEPODA): ARCTIC (BEAUFORT SEA).

WILSON, M.S. 1972. COPEPODS OF MARINE AFFINITIES FROM MOUNTAIN LAKES OF WESTERN NORTH AMERICA. LIMNOL. OCEANOGR. 17:762-763.

CRUSTACEA (COPEPODA): ALBERTA.

WILSON, M.S. 1973. NORTH AMERICAN HARPACTICOID COPEPODS 10. PSEUDOBRADYA MAJOR (OLOFSSON, 1917) N.COMB. FROM NUWUK LAKE, ALASKA, WITH A CHECKLIST OF COPEPOD ASSOCIATES. TRANS. AM. MICROSC. SOC. 92:657-662, 17 FIG.

CRUSTACEA (COPEPODA): ARCTIC (BEAUFORT SEA).

WILSON, M.S. 1975. NORTH AMERICAN HARPACTICOID COPEPODS 2(SIC). NEW RECORDS AND SPECIES OF ELAPHOIDELLA (CANTHOCAMPTIDAE) FROM THE UNITED STATES AND CANADA. CRUSTACEANA (LEIDEN), 28:125-138, 43 FIG.

CRUSTACEA (COPEPODA): QUEBEC SASKATCHEWAN ALASKA.

WILSON, M.S., TASH,J.C. 1966. THE EURYHALINE COPEPOD GENUS EURYTEMORA IN FRESH AND BRACKISH WATERS OF THE CAPE THOMPSON REGION, CHUKCHI SEA ALASKA. PROC. U.S. NATL. MUS. 118(3534):553-576, 3 FIG.

CRUSTACEA: ALASKA / ARCTIC.

WILSON, P.T. 1926. A BRIEF STUDY OF THE SUCCESSION OF CLAMS ON A MARINE TERRACE. PUGET SD. BIOL. STN. PUBL. 5:137-148, 5 FIG.

ANNELIDA MOLLUSCA: PACIFIC (JUAN DE FUCA STRAIT).

WILTON, M.H., WILTON,H.I. 1929. CONDITIONS AFFECTING THE GROWTH OF THE SOFT SHELL CLAM, MYA ARENARIA L. CONTRIB. CAN. BIOL. FISH. (NS), 4:95-105, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

WING, B.L. 1975. NEW RECORDS OF ELLOBIOPSIDAE (PROTISTA (INCERTAE SEDIS)) FROM THE NORTH PACIFIC WITH A DESCRIPTION OF THALLASSOMYCES ALBATROSSI N.SP., A PARASITE OF THE MYSID STILOMYSIS MAJOR. U.S. FISH WILDL. SERV. FISH. BULL. 73:169-185, 6 FIG.

CRUSTACEA: PACIFIC.

WING, B.L., REID,G.M. 1972. SURFACE ZOOPLANKTON FROM AUKE BAY AND VICINITY, SOUTHEASTERN ALASKA, AUGUST 1962 TO JANUARY 1964. NOAA, NMFS, DATA REP. 72:1-765.

ANNELIDA CHAETOGNATHA CNIDARIA CRUSTACEA CTENOPHORA MOLLUSCA TUNICATA: PACIFIC (ALASKA).

WINKLEY, H.W. 1888. MOLLUSCS FOUND IN THE OYSTER BEDS OF COCAGNE, N.B. BULL. NAT. HIST. SOC. NEW BRUNSWICK, 7:69-71.

MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

WINKLEY, H.W. 1892. A FEW ADDITIONAL NOTES ON CREPIDULA. NAUTILUS, 6:63.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WINKLEY, H.W. 1896. THE WEIGHT AND SIZE OF SHELLS. NAUTILUS, 10:38-39.

MOLLUSCA (GASTROPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WINNER, J.M. 1975. ZOOPLANKTON. IN: WHITTON, B.A. (ED.). RIVER ECOLOGY. UNIV. CALIF. PRESS, BERKELEY AND LOS ANGELES:115-169, 3 FIG.

ROTIFERA: ONTARIO.

WINSLOW, F. 1883. GREAT INTERNATIONAL FISHERIES EXHIBITION. LONDON, 1883. UNITED STATES OF AMERICA. D. CATALOGUE OF THE ECONOMIC MOLLUSCA AND THE APPARATUS AND APPLIANCES USED IN THEIR CAPTURE AND PREPARATION FOR MARKET. IN: GOODE, G.B. (ED.). DESCRIPTIVE CATALOGUES OF THE COLLECTIONS SENT FROM THE UNITED STATES TO THE INTERNATIONAL FISHERIES EXHIBITION, LONDON, 1883, CONSTITUTING A REPORT UPON THE AMERICAN SECTION. U.S. NATL. MUS. BULL. 27:185-270.

MOLLUSCA: ATLANTIC PACIFIC.

WISEMAN, R.J. 1971. THE LIMNOLOGY, ECOLOGY AND SPORT FISHERY OF THOMAS POND: A MULTI-USE RESERVIOR. CAN. FISH. MAR. SERV. RESOUR. DEV. BRANCH NFLD. PROG. REP. 73:1-133, 26 FIG.

CRUSTACEA (CLADOCERA): NEWFOUNDLAND.

WISEMAN, R.J. 1972. THE LIMNOLOGY, ECOLOGY AND SPORT FISHERY OF PADDYS POND: A HEAVILY FISHED LAKE NEAR METROPOLITAN ST. JOHN'S, NEWFOUNDLAND. CAN. FISH. MAR. SERV. RESOUR. DEV. BRANCH NFLD. PROG. REP. 84:1-163, 32 FIG.

CRUSTACEA: NEWFOUNDLAND.

WISMER, N.M., SWANSON,J.H. 1935. A STUDY OF THE ANIMAL COMMUNITIES OF A RESTRICTED AREA OF SOFT BOTTOM IN THE SAN JUAN CHANNEL. IN: SOME MARINE BIOTIC COMMUNITIES OF THE PACIFIC COAST OF NORTH AMERICA. ECOL. MONOGR. 5:333-354, 5 FIG.

ANNELIDA CRUSTACEA ECHINODERMATA MOLLUSCA TUNICATA: PACIFIC (JUAN DE FUCA STRAIT).

WOBESER, G., KRATT,L.F., SMITH,R.J.F., ACOMPANADO,G. 1976. PROLIFERATIVE BRANCHIITIS DUE TO TETRAONCHUS RAUSCHI (TREMATODA: MONOGENEA) IN CAPTIVE ARCTIC GRAYLING (THYMALLUS ARCTICUS). J. FISH. RES. BOARD CAN. 33:1817-1821, 6 FIG.

PLATYHELMINTHES (TREMATODA): SASKATCHEWAN.

WOJTOWICZ, M.B. 1972. CARBOHYDRASES OF THE DIGESTIVE GLAND AND THE CRYSTALLINE STYLE OF THE ATLANTIC DEEP-SEA SCALLOP (PLACOPECTEN MAGELLANICUS, GMELIN). COMP. BIOCHEM. PHYSIOL. A. COMP. PHYSIOL. 43:131-141, 3 FIG.

MOLLUSCA (BIVALVIA): ATLANTIC.

WOJTOWICZ, M.B., ODENSE,P.H. 1972. COMPARATIVE STUDY OF MUSCLE CATHEPTIC ACTIVITY OF SOME MARINE SPECIES. J. FISH. RES. BOARD CAN. 29:85-90, 2 FIG.

CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

WOLCOTT, R.H. 1899. ON THE NORTH AMERICAN SPECIES OF THE GENUS ATAX (FABR.) BRUZ. (UNIONICOLA). TRANS. AM. MICROSC. SOC. 20:193-259, 5 PL.

CHELICERATA MOLLUSCA: ONTARIO (ST. LAWRENCE GREAT LAKES).

WOLCOTT, R.H. 1900. NEW GENERA AND SPECIES OF NORTH AMERICAN HYDRACHNIDAE. TRANS. AM. MICROSC. SOC. 21:177-200, 4 PL.

CHELICERATA (ACARI): ONTARIO (ST. LAWRENCE GREAT LAKES).

WOLCOTT, R.H. 1902. THE NORTH AMERICAN SPECIES OF CURVIPES. TRANS. AM. MICROSC. SOC. 23:201-256, 5 PL.

CHELICERATA (ACARI): ONTARIO (ST. LAWRENCE GREAT LAKES).

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CRUSTACEA: MANITOBA.

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ANNELIDA (HIRUDINEA): ONTARIO.

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CRUSTACEA (DECAPODA): PACIFIC.

YATES, A.N. 1970B(MS). CATCH AND EFFORT STATISTICS OF THE CANADIAN SHRIMP FISHERY ON THE PACIFIC COAST IN 1969. FISH. RES. BOARD CAN. MS REP. (BIOL.), 1100:1-4, 2 FIG.

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CRUSTACEA (COPEPODA): MANITOBA ALBERTA BRITISH COLUMBIA NORTHWEST TERRITORIES ALASKA.

YENTSCH, C.S., PIERCE,D.C. 1955. "SWIMMING" ANEMONE FROM PUGET SOUND. SCIENCE (WASH. D.C.), 122:1231-1233, 2 FIG.

CNIDARIA ECHINODERMATA: PACIFIC (PUGET SOUND).

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MOLLUSCA (BIVALVIA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (DECAPODA): ATLANTIC (GULF OF ST. LAWRENCE).

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CRUSTACEA (CIRRIPEDIA): PACIFIC.

ZEVINA, G.B. 1973. SKAL'PELLIDY (SCALPELLIDAE, CIRRIPEDIA) ZALIVA ALYASKA. (SCALPELLIDAE (CIRRIPEDIA) OF THE GULF OF ALASKA). TR. INST. OKEANOL. AKAD. NAUK SSSR, 91:136-140, 2 FIG. (FISH. RES. BOARD CAN. TRANSL. SER. 3204).

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BRACHIOPODA: PACIFIC.

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CRUSTACEA (CUMACEA): ARCTIC.

ZIMMER, C. 1930. UNTERSUCHUNGEN AN DIASTYLIDEN (ORDNUNG CUMACEA). MITT. ZOOL. MUS. BERL. 16:583-658, 47 FIG.

CRUSTACEA (CUMACEA): ATLANTIC ARCTIC PACIFIC.

ZIMMER, C. 1943A. CUMACEEN DES STILLEN OZEANS. ARCH. NATURGESCH. (LEIPZIG) (NS), 12:130-174, 61 FIG.

CRUSTACEA (CUMACEA): PACIFIC.

ZIMMER, C. 1943B. UBER NEUE UND WENIGER BEKANNTE CUMACEEN. ZOOL. ANZ. 141:147-167, 1 FIG.

CRUSTACEA (CUMACEA): ATLANTIC.

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CRUSTACEA: ATLANTIC.

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CRUSTACEA ECHINODERMATA MOLLUSCA: ATLANTIC (GULF OF ST. LAWRENCE).

ZITKO, V., CARSON,W.V. 1975. ACCUMULATION OF THALLIUM IN CLAMS AND MUSSELS. BULL. ENVIRON. CONTAM. TOXICOL. 14:530-533.

MOLLUSCA (BIVALVIA): ATLANTIC (BAY OF FUNDY).

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CHAETOGNATHA: ATLANTIC (NOVA SCOTIA).

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CRUSTACEA (CIRRIPEDIA): ATLANTIC (NOVA SCOTIA).

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APPENDIX — APPENDICE

Phylogenetic list of groups and subgroups used in *Bibliographia*
Index phylogénétique de groupes et sous-groupes utilisés dans *Bibliographia*

- Porifera
  - Calcarea
  - Hyalospongiae
  - Demospongiae
- Cnidaria
  - Hydrozoa
  - Scyphozoa
  - Anthozoa
- Ctenophora
- Platyhelminthes
  - Turbellaria
  - Trematoda
- Nemertea
- Rotifera
- Gastrotricha
- Kinorhyncha
- Nematoda
- Nematomorpha
- Priapulida
- Sipuncula
- Mollusca
  - Polyplacophora
  - Aplacophora
  - Gastropoda
  - Bivalvia
  - Scaphopoda
  - Cephalopoda
- Echiura
- Annelida
  - Archiannelida
- Annelida (cont'd)
  - Polychaeta
  - Oligochaeta
  - Hirudinea
- Pogonophora
- Tardigrada
- Chelicerata
  - Acari
- Pycnogonida
- Crustacea
  - Anostraca
  - Notostraca
  - Conchostraca
  - Cladocera
  - Ostracoda
- Crustacea (cont'd)
  - Copepoda
  - Branchiura
  - Cirripedia
  - Leptostraca
  - Euphausiacea
  - Decapoda
  - Mysidacea
  - Cumacea
  - Tanaidacea
  - Isopoda
  - Amphipoda
- Phoronida
- Bryozoa
- Entoprocta
- Brachiopoda
- Chaetognatha
- Echinodermata
  - Crinoidea
  - Asteroidea
  - Ophiuroidea
  - Echinoidea
  - Holothuroidea
- Hemichordata
- Tunicata
  - Ascidiacea
  - Thaliacea
  - Appendicularia

Régions géographiques utilisées dans *Bibliographia*
Geographic regions used in *Bibliographia*

Freshwater regions — Régions d'eau douce

- Newfoundland
- Prince Edward Island
- Nova Scotia
- New Brunswick
- Quebec
  - Lake Champlain
- Ontario
  - St. Lawrence Great Lakes
- Manitoba
- Saskatchewan
- Alberta
- British Columbia
- Northwest Territories
- Yukon Territory
- Alaska

Marine regions — Régions d'eau salée

- Atlantic
  - Bay of Fundy
  - Nova Scotia
  - Gulf of St. Lawrence
  - Newfoundland
  - Labrador
- Arctic
  - Hudson Bay
  - Canadian Archipelago
  - Beaufort Sea
  - Bering Sea
- Pacific
  - Aleutian Islands
  - Alaska
  - British Columbia
  - Vancouver Island
  - Strait of Georgia
  - Juan de Fuca Strait
  - Puget Sound

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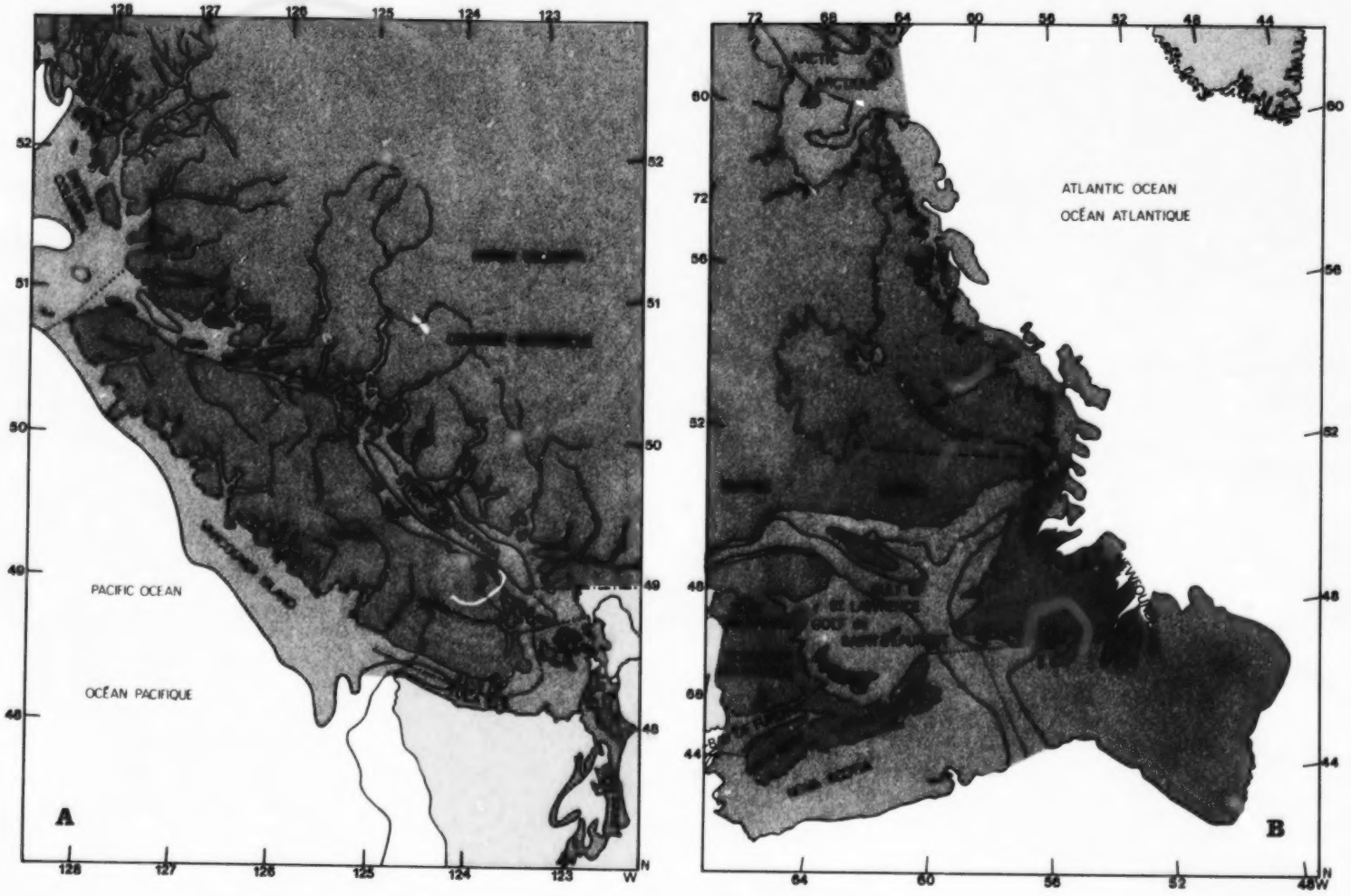
PACIFIC OCEAN
OCÉAN PACIFIQUE
A
ATLANTIC OCEAN
OCÉAN ATLANTIQUE
B